BIG BLUE BOOK
OF VENTILATION

Lindab®

April 2026 **Price List**

BIG BLUE BOOK OF VENTILATION

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April 2026 **Price List**

All goods are supplied subject to our Conditions of Sale



Click here to see Spiral Duct in the eShop »

Spiral **Duct**

Spiral Duct—**SR**

Galvanised as standard, stainless steel or perforated tube is available on request.

Non-standard lengths are available on request and will be charged at the metre rate.

Diameters 180, 224, 280 and 600 mm only available to special order.

Product Group 20005

Standard 3m lengths			
Diameter	**Gauge**	**£/Length**	**£/m**
80 mm	0.5 mm	19.30	7.09
100 mm	0.5 mm	19.30	7.09
125 mm	0.5 mm	24.49	8.99
150 mm	0.5 mm	30.96	11.35
160 mm	0.5 mm	32.51	11.92
180 mm	0.6 mm	69.50	17.88
200 mm	0.6 mm	46.43	17.03
224 mm	0.6 mm	73.27	26.87
250 mm	0.6 mm	57.86	21.20
280 mm	0.6 mm	83.08	30.46
300 mm	0.6 mm	73.27	26.87
315 mm	0.6 mm	73.97	27.13
355 mm	0.8 mm	109.28	40.08
400 mm	0.8 mm	123.47	45.27
450 mm	0.8 mm	138.84	50.90
500 mm	0.8 mm	154.36	54.94
560 mm	0.8 mm	172.97	63.41
600 mm	0.8 mm	224.64	82.36
630 mm	0.8 mm	194.86	71.44
710 mm	0.8 mm	224.64	82.36
800 mm	0.8 mm	246.94	90.55
900 mm	1.0 mm	348.53	127.79
1,000 mm	1.0 mm	386.47	141.70
1,120 mm	1.0 mm	433.66	159.01
1,250 mm	1.0 mm	482.77	176.96
Standard 2.4m lengths			
1,422 mm	1.0 mm	508.17	202.24
1,500 mm	1.0 mm	514.51	214.38
1,600 mm	1.2 mm	672.36	339.56

End Caps—**SREC**

The blue caps keep ducts clean during transport and storage and provide protection from bad weather conditions.

Product Group 20005

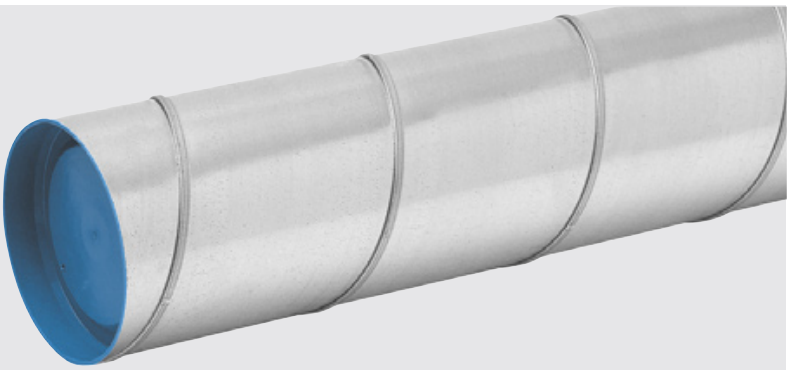
Size	£
63 mm	0.59
80 mm	0.86
100 mm	0.86
125 mm	1.34
160 mm	1.85
200 mm	2.82
250 mm	4.91
315 mm	6.48
400 mm	9.46

Spiral Duct





SREC





SR



Lindab is raising the standard. Again.

EUROVENT CERTIFIED PERFORMANCE
www.eurovent-certification.com

It has now been officially proven that Lindab Safe and Lindab Safe Click systems come with the best possible tightness and thus quality.

Our ventilation ducts with Lindab Safe and Lindab Safe Click, are first in the world to have Eurovent certification. Certification means that the product must meet certain standards throughout the entire production process.

Eurovent certification guarantees that the product has been submitted for an independent check and has been honestly and correctly graded.

This means you can feel safe with the product you buy, and you can be completely sure that it maintains high quality and tightness class D.

Lindab is constantly striving to raise its standard when it comes both to product development and new energy efficient innovations.

Check ongoing validity of certificate:
www.eurovent-certification.com

www.lindab.co.uk

Lindab®



Safe **Duct Fittings**

Click here to see Safe Duct Fittings in the eShop »

Safe Pressed Bend—**BU**

Safe bend with throat radius equal to ½D.
Diameters 180 and 224 mm are only available to special order.

Product Group 20030

	Angle				
Diameter	90°	60°	45°	30°	15°
63 mm	22.37	39.74	28.39	37.50	37.50
80 mm	20.45	22.94	17.64	20.39	19.54
100 mm	12.6	14.62	10.50	15.16	15.16
125 mm	16.96	17.45	12.83	17.28	16.72
150 mm	23.10	25.84	16.96	20.90	19.94
160 mm	26.32	25.84	19.38	24.22	21.84
180 mm	42.96	45.36	28.15	29.89	32.56
200 mm	34.08	36.00	23.49	23.18	25.84
224 mm	90.21	87.56	44.93	41.50	41.50

Safe Long Pressed Bend—**BSU**

Safe bend with throat radius equal to 1D.
180 mm diameter is only available to special order.

Product Group 20030

	Angle	
Diameter	90°	45°
100 mm	33.39	40.99
125 mm	119.56	116.95
150 mm	47.43	81.68
160 mm	51.03	76.58
180 mm	171.93	213.44

Safe Fabricated Bend—**BFU**

Safe bend with throat radius equal to ½D.
Diameter 280, and 600 mm are only available to special order.

Product Group 20035

	Angle				
Diameter	90°	60°	45°	30°	15°
250 mm	55.24	54.15	36.05	29.87	34.14
280 mm	68.01	80.78	48.78	54.50	54.50
300 mm	50.75	50.75	39.12	39.12	39.12
315 mm	50.75	50.75	39.12	39.12	39.12
355 mm	60.59	60.59	50.75	48.69	48.69
400 mm	75.76	75.76	54.72	50.75	50.75
450 mm	95.78	95.78	63.54	54.51	54.51
500 mm	124.47	124.47	77.96	72.42	72.42
560 mm	185.81	185.81	98.44	74.15	74.15
600 mm	214.66	213.92	150.29	178.98	110.28
630 mm	204.44	204.44	114.25	84.18	84.18
710 mm	312.68	312.68	156.38	136.71	136.71
800 mm	371.56	371.56	224.50	175.59	175.59
900 mm	601.28	601.28	338.16	214.46	214.46
1,000 mm	881.93	881.93	541.20	278.67	278.67
1,120 mm	1,651.57	1,651.57	761.65	483.06	483.06
1,250 mm	1,827.97	1,827.97	881.93	511.11	511.11

Safe Long Fabricated Bend—**BSFU**

Safe bend with throat radius equal to 1D.
280 mm diameter is only available to special order.

Product Group 20035

	Angle
Diameter	90°
250 mm	133.99
280 mm	167.51
300 mm	145.91
315 mm	145.91
355 mm	158.42
400 mm	175.02
450 mm	187.54
500 mm	208.45
560 mm	247.73
630 mm	350.98
710 mm	516.13
800 mm	578.09

Safe Duct Fittings



BU





BSU



BSFU



BFU

Safe Female End Short Pressed Bend—**BKMU**

Safe bend with centre line radius equal to 0.6D.

Product Group 20030

	Angle
Diameter	90°
80 mm	41.99
100 mm	42.25
125 mm	49.80
160 mm	49.52

Safe Short Pressed Bend—**BKU**

Safe bend with centre line radius equal to 0.6D.

Product Group 20030

	Angle
Diameter	90°
80 mm	43.22
100 mm	35.27
125 mm	45.05
160 mm	49.50

Safe Short Concentric Pressed Reducer—**RCU**

Diameters 180 and 224 mm are only available to special order.

Product Group 20030

	Reduced Diameter							
Diameter	80 mm	100 mm	125 mm	150 mm	160 mm	180 mm	200 mm	224 mm
100 mm	14.36							
125 mm	14.58	13.69						
150 mm		16.99	15.44					
160 mm		17.85	17.48	17.48				
180 mm		38.48	33.50	30.17	25.17			
200 mm		32.07	27.90	25.14	20.97	25.15		
224 mm			44.79	43.59	41.46	47.61	32.76	
250 mm			37.33	36.33	34.55	39.68	27.30	32.76

Safe Duct Fittings



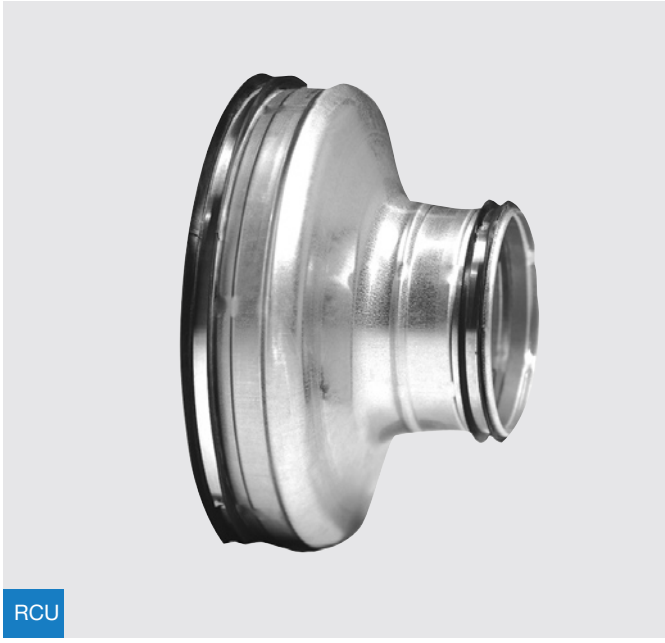
BKMU



BKU







RCU

Safe Long Concentric Fabricated Reducer—**RCLU**

Safe reducer with male/male connections.

Diameters 180, 224, 280, and 600 mm are only available to special order.

Product Group 20035

	Reduced Diameter											
Diameter	80 mm	100 mm	125 mm	150 mm	160 mm	180 mm	200 mm	224 mm	250 mm	280 mm	300 mm	315 mm
100 mm	29.05											
125 mm	45.01	41.87										
150 mm	48.62	46.31	46.43									
160 mm	48.66	48.66	49.47	49.47								
180 mm	58.99	58.99	58.08	58.08	58.08							
200 mm	59.73	55.98	55.98	51.86	50.46	50.46						
224 mm	69.71	67.75	67.75	67.75	66.60	66.60	61.09					
250 mm	58.99	58.28	57.39	56.96	56.18	54.99	54.23	54.23				
280 mm	60.55	60.55	58.95	58.25	58.25	69.87	58.11	69.75	58.11			
300 mm	55.05	55.05	53.58	52.96	52.96	63.51	52.85	63.40	52.85	54.89		
315 mm	59.69	59.69	59.04	52.85	52,85	63.40	52.85	63.40	52.85	54.89	45.75	
355 mm	68.01	68.01	68.01	66.32	66.32	77.85	64.90	77.62	64.70	76.56	63.74	63.74
400 mm	76.55	76.55	76.55	74.01	74.01	80.03	72.75	87.32	72.75	82.09	68.40	79.14
450 mm		86.32	86.32	84.15	84.15	99.26	87.66	96.60	80.52	89.07	74.25	74.25
500 mm		88.60	88.60	88.60	88.60	105.26	87.75	103.57	86.32	97.80	81.49	81.49
560 mm			118.51	118.50	118.51	138.69	115.61	138.69	105.00	125.99	105.00	105.00
600 mm				180.98	179.62	180.10	161.89	177.71	173.41	174.84	175.32	166.73
630 mm				135.25	135.25	162.30	134.90	161.91	134.90	161.36	134.46	134.39
710 mm				213.22	275.79	255.91	212.32	254.78	212.32	254.51	212.07	202.31
800 mm							222.81	260.90	217.41	256.65	213.91	213.91

	Reduced Diameter								
Diameter	355 mm	400 mm	450 mm	500 mm	560 mm	600 mm	630 mm	710 mm	800 mm
400 mm	62.82								
450 mm	68.01	68.01							
500 mm	76.58	76.58	76.58						
560 mm	101.31	100.26	100.26	99.62					
600 mm	166.73	166.50	154.84	154.84	133.65				
630 mm	129.03	129.03	129.03	129.03	111.25				
710 mm	202.31	202.31	196.30	191.33	191.33	215.82	179.85		
800 mm	202.31	202.31	196.30	191.33	191.33	215.82	179.85	179.85	
900 mm		304.44	304.44	304.44	304.44	339.33	282.78	282.78	282.78
1,000 mm				304.44	304.44	673.51	324.33	324.33	324.33

Safe Duct Fittings





RCLU

Safe Long Tangential Fabricated Reducer—**RLU**

Safe reducer with male/male connections.

Tangential reducers are made to order.

Diameters 180, 224, 280, and 600 mm are only available to special order.

Product Group 20035

	Reduced Diameter											
Diameter	**80 mm**	**100 mm**	**125 mm**	**150 mm**	**160 mm**	**180 mm**	**200 mm**	**224 mm**	**250 mm**	**280 mm**	**300 mm**	**315 mm**
125 mm	62.82	62.82										
150 mm	69.45	69.45	69.67									
160 mm	41.74	72.96	74.18	74.18								
180 mm	88.48	87.12	87.12	87.12	87.12							
200 mm	85.31	83.90	83.90	77.82	75.69	75.69						
224 mm	104.56	101.61	101.61	99.87	99.87	99.87	91.63					
250 mm	88.48	87.44	86.12	85.46	84.26	82.45	81.29	81.29				
280 mm	85.58	90.81	81.29	80.61	80.61	104.82	87.18	104.61	87.18			
300 mm	82.56	82.56	80.37	79.47	79.47	95.30	79.25	95.10	79.25	95.10		
315 mm	89.53	89.53	88.60	79.25	79.25	95.10	79.25	95.10	79.25	95.10	79.25	
355 mm	102.01	102.01	102.01	88.80	99.48	116.77	97.31	116.42	97.06	114.85	95.59	95.59
400 mm	114.81	114.81	114.81	111.03	111.03	75.75	109.14.9	130.96	109.14	123.17	102.59	118.69
450 mm		129.49	129.49	126.19	126.19	148.92	124.07	144.95	120.79	133.61	111.33	111.33
500 mm		132.92	132.92	132.92	132.92	157.92	131.59	155.38	129.49	146.71	122.27	122.27
560 mm			177.80	177.80	177.80	208.05	173.38	208.05	157.52	189.02	157.52	157.52
600 mm				309.57	307.27	308.08	303.20	304.01	296.67	329.91	299.92	285.23
630 mm				202.85	202.85	243.44	202.37	242.84	202.37	242.07	201.75	201.75
710 mm				319.89	413.65	383.85	318.51	242.84	318.51	381.73	318.09	303.45
800 mm							334.20	391.36	326.12	385.02	320.84	320.84

	Reduced Diameter							
Diameter	**355 mm**	**400 mm**	**450 mm**	**500 mm**	**560 mm**	**630 mm**	**710 mm**	**800 mm**
400 mm	94.27							
450 mm	102.01	102.01						
500 mm	114.87	114.87	114.87					
560 mm	151.98	150.41	150.41	149.43				
600 mm	285.23	281.98	275.11	229.27	166.91			
630 mm	193.57	193.57	193.57	193.57	166.91			
710 mm	303.45	303.45	294.41	286.97	286.97	269.79		
800 mm	303.45	303.45	294.41	286.97	286.97	269.79		
900 mm		456.69	456.69	456.69	456.69	424.21	424.21	424.21
1,000 mm				456.69	456.69	611.30	486.50	486.50

Safe Duct Fittings





RLU

Safe Female End Concentric Pressed Reducer—**RCFU**

180mm diameter is only available to special order.

Product Group 20030

	Reduced Diameter						
Diameter	63 mm	80 mm	100 mm	125 mm	150 mm	160 mm	180 mm
80 mm	15.19						
100 mm	15.19	14.50					
125 mm		14.71	13.81				
150 mm			17.16	15.59			
160 mm			18.01	17.66	17.66		
200 mm			32.38	28.14	25.36	21.15	
250 mm						34.85	39.68

Safe Damper Balancing—**DSU**

Diameters 180, 224, 280, and 600 mm are only available to special order.

Product Group 20030

Diameter	£
80 mm	39.91
100 mm	34.69
125 mm	35.09
150 mm	39.95
160 mm	41.95
180 mm	50.97
200 mm	42.47
224 mm	59.80
250 mm	49.82
280 mm	92.69
300 mm	77.26
315 mm	77.26
355 mm	97.95
400 mm	148.68
450 mm	180.26
500 mm	186.50
560 mm	246.03
600 mm	298.47
630 mm	281.69

Safe Sealed Blade Damper—**DTU**

Diameters 180, 224, and 280 mm are only available to special order.

Product Group 20030

Diameter	£
80 mm	77.84
100 mm	77.84
125 mm	86.89
150 mm	90.17
160 mm	94.68
180 mm	127.95
200 mm	101.56
224 mm	142.96
250 mm	119.12
280 mm	175.99
300 mm	146.67
315 mm	146.67
355 mm	201.75
400 mm	202.70
450 mm	264.36
500 mm	275.74
560 mm	333.19
630 mm	357.86

Safe Partial Bladed Damper—**DRU**

Diameters 180, 224, 280, and 600 mm are only available to special order.

Product Group 20030

Diameter	£
80 mm	43.24
100 mm	41.19
125 mm	43.07
150 mm	45.51
160 mm	48.75
180 mm	62.18
200 mm	50.78
224 mm	78.50
250 mm	64.21
280 mm	100.97
300 mm	74.27
315 mm	155.30
355 mm	182.84
400 mm	274.40
450 mm	278.44
500 mm	401.72
560 mm	576.36
600 mm	611.18
630 mm	630.28
710 mm	1,461.11
900 mm	1,437.03
1,000 mm	1,958.83

Safe Duct Fittings



RCFU



DRU



DSU



DTU



Safe Fabricated Y Piece—**YU**

90° twin bend, YVU-45° twin Bends are also available.

Diameters 180, 224, and 280 mm are only available to special order.

Product Group 20035

Diameter	£
80 mm	77.22
100 mm	71.11
125 mm	80.48
150 mm	111.37
160 mm	112.29
180 mm	215.10
200 mm	179.29
224 mm	361.74
250 mm	301.43
280 mm	458.84
300 mm	382.39
315 mm	388.00
355 mm	388.00
400 mm	388.00
450 mm	388.00
500 mm	421.60
560 mm	517.63
630 mm	615.89

Roof Hood—**HU**

Diameters 180, 224, 280, and 600 mm are only available to special order.

Product Group 20011 (80-300 mm), 20010 (315-800 mm)

Diameter	£
100 mm	75.23
125 mm	78.89
150 mm	78.89
160 mm	78.89
180 mm	108.92
200 mm	90.77
224 mm	108.92
250 mm	90.77
280 mm	122.31
300 mm	101.93
315 mm	145.34
355 mm	182.74
400 mm	172.19
450 mm	203.21
500 mm	214.16
560 mm	261.33
600 mm	335.45
630 mm	431.50
710 mm	669.65
800 mm	1,111.99

Vertical Roof Hood—**HN**

Diameters 180, 224, 280, and 600 mm are only available to special order.

Product Group 20010

Diameter	£
80 mm	284.90
100 mm	284.90
125 mm	297.32
150 mm	320.12
160 mm	320.12
180 mm	435.10
200 mm	435.10
224 mm	466.83
250 mm	473.81
280 mm	547.00
300 mm	477.74
315 mm	477.74
355 mm	545.88
400 mm	918.65
450 mm	930.23
500 mm	953.31
560 mm	1,045.82
600 mm	1,260.61
630 mm	1,270.50
710 mm	1,945.94
800 mm	2,703.42
900 mm	3,730.11

Safe Duct Fittings


YU


HU




HN



Vertical Roof Hood Flanged—**HF**

600 mm diameter is only available to special order.

Product Group 20010

Diameter	£
300 mm	459.43
355 mm	661.00
400 mm	773.15
450 mm	990.71
500 mm	1,235.14
560 mm	1,343.42
600 mm	1,500.38
630 mm	1,910.53
710 mm	2,117.43
800 mm	2,798.81
900 mm	2,908.88
1,000 mm	3,755.60

Lamella Roof Hood—**VHL**

600 mm diameter is only available to special order.

Product Group 20010

Diameter	£
100 mm	325.38
125 mm	366.94
160 mm	460.22
200 mm	650.36
250 mm	659.98
315 mm	1,008.00
400 mm	1,455.73
450 mm	1,499.25
500 mm	1,984.12
560 mm	3,817.29
600 mm	4,672.53

Mesh Take Off Female End—**EPNF**

Product Group 20010

Diameter	£
80 mm	43.73
100 mm	29.76
125 mm	35.75
150 mm	35.96
160 mm	39.05
200 mm	58.00
250 mm	74.53
315 mm	77.74
355 mm	192.76
400 mm	209.67
450 mm	235.83
500 mm	269.26
560 mm	296.47
630 mm	326.32

Roof Hood—**H**

Product Group 20010

Diameter	£
100 mm	178.59
125 mm	182.81
160 mm	193.83
200 mm	197.40
250 mm	257.05
315 mm	276.92
400 mm	657.68
500 mm	919.25
630 mm	1,569.83
800 mm	2,671.66

Safe Bird Beak —**AVU**

45° bird beak with mesh.

224 mm diameter is only available to special order.

Product Group 20035

Diameter	£
80 mm	36.04
100 mm	27.98
125 mm	29.83
150 mm	33.52
160 mm	33.79
200 mm	39.66
224 mm	43.89
250 mm	49.14
300 mm	62.86
315 mm	69.21
355 mm	83.27
400 mm	106.20
450 mm	117.80
500 mm	138.14
630 mm	545.41

Safe Duct Fittings



HF



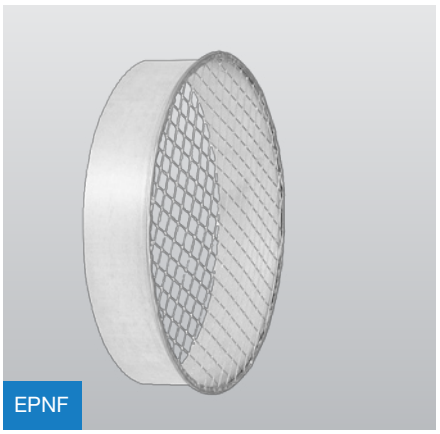
H



VHL



AVU



EPNF



Safe Flanged Spigot—**ILU**

Diameters 180, 224, 280, and 600 mm are only available to special order.

Product Group 20030 (80-224 mm), 20035 (250-1,000 mm)

Diameter	£
80 mm	8.06
100 mm	6.46
125 mm	6.66
150 mm	7.55
160 mm	7.73
180 mm	12.46
200 mm	9.88
224 mm	14.48
250 mm	12.08
280 mm	19.31
300 mm	16.10
315 mm	16.10
355 mm	18.28
400 mm	19.55
450 mm	26.36
500 mm	29.32
560 mm	36.57
600 mm	62.74
630 mm	52.30
710 mm	52.30
800 mm	65.48
900 mm	71.83
1,000 mm	104.60

Safe Male Coupling—**NPU**

Diameters 180, 224, 280, and 600 mm are only available to special order.

Product Group 20030 (100-250 mm), 20035 (80 mm, 280-1,120 mm)

Diameter	£
80 mm	15.48
100 mm	4.70
125 mm	4.70
140 mm	12.37
150 mm	5.40
160 mm	5.30
180 mm	8.16
200 mm	6.46
224 mm	15.16
250 mm	12.04
280 mm	19.91
300 mm	15.80
315 mm	15.94
355 mm	19.33
400 mm	23.34
450 mm	26.11
500 mm	28.89
560 mm	38.69
600 mm	60.74
630 mm	45.18
710 mm	91.00
800 mm	91.00
900 mm	90.71
1,000 mm	134.86
1,120 mm	173.24

Female Coupling —**MF**

Diameters 180, 224, 280, and 600 mm are only available to special order.

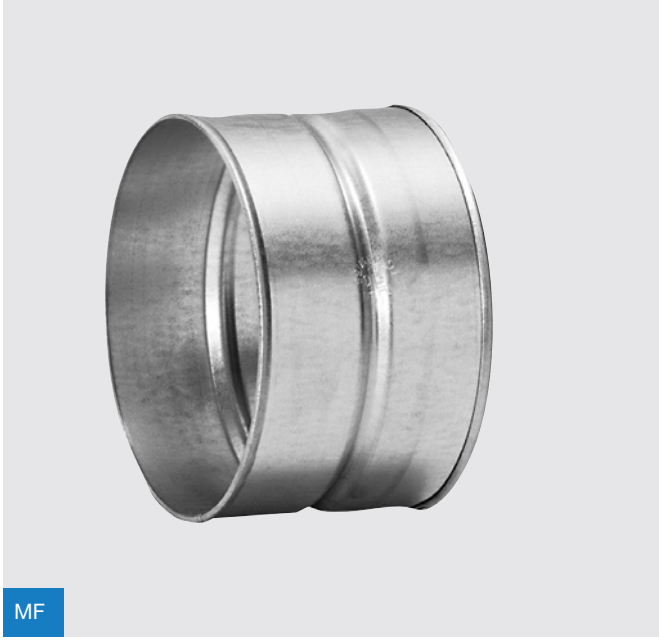
Product Group 20011 (80-160 mm), 20010 (180-1,250 mm)

Diameter	£
63 mm	4.13
80 mm	3.39
100 mm	3.39
125 mm	3.66
150 mm	3.66
160 mm	3.84
180 mm	5.03
200 mm	4.19
224 mm	5.85
250 mm	4.86
280 mm	7.57
300 mm	6.31
315 mm	6.31
355 mm	8.73
400 mm	11.35
450 mm	14.32
500 mm	16.66
560 mm	20.49
600 mm	21.11
630 mm	21.58
710 mm	43.25
800 mm	49.27
900 mm	51.51
1,000 mm	97.73
1,120 mm	92.04
1,250 mm	95.40

Safe Duct Fittings



NPU



MF



ILU





Split Rings—**SPR**

Supplied in pairs.

Diameters 180, 224, 280, and 600 mm are only available to special order.

Product Group 70730

Diameter	£/Pair
80 mm	7.76
100 mm	7.76
125 mm	7.76
150 mm	7.76
160 mm	11.18
180 mm	13.42
200 mm	11.18
224 mm	18.26
250 mm	15.23
280 mm	19.40
300 mm	18.48
315 mm	18.48
355 mm	19.59
400 mm	20.56
450 mm	20.56
500 mm	22.84
560 mm	24.94
600 mm	26.18
630 mm	24.94
710 mm	26.57
800 mm	28.34
900 mm	60.06
1,000 mm	62.16
1,120 mm	66.86
1,250 mm	71.99
1,422 mm	95.25
1,500 mm	102.02
1,600 mm	107.51
2,000 mm	145.78

Suspension Ring—**DRSN**

Diameters 180, 224, and 280 mm are only available to special order.

Product Group 70735

Diameter	£
80 mm	10.00
100 mm	10.00
125 mm	10.00
150 mm	10.00
160 mm	11.71
180 mm	13.44
200 mm	12.21
224 mm	18.90
250 mm	17.17
280 mm	19.70
300 mm	17.90
315 mm	20.44
355 mm	20.93
400 mm	21.41

Suspension Ring with Rubber Lining—**DRSNR**

Diameters 180, 224, and 280 mm are only available to special order.

Product Group 70735

Diameter	£
63 mm	11.01
80 mm	11.13
100 mm	11.02
125 mm	12.37
150 mm	14.82
160 mm	15.81
180 mm	22.87
200 mm	20.79
224 mm	24.54
250 mm	22.31
280 mm	31.64
300 mm	28.77
315 mm	29.70
355 mm	33.82
400 mm	39.09

Female End Cap—**EPF**

600 mm diameter is only available to special order.

Product Group 20010

Diameter	£
355 mm	60.18
400 mm	62.19
450 mm	66.05
500 mm	76.51
560 mm	78.90
600 mm	59.90
630 mm	81.95
710 mm	108.53
800 mm	127.93
900 mm	144.89
1,000 mm	188.12
1,120 mm	202.78
1,250 mm	274.23

Safe Duct Fittings



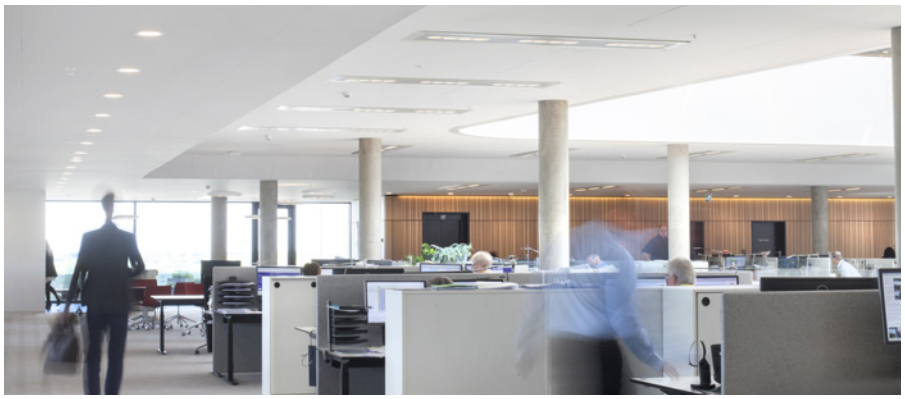
DRSN



SPR



EPF





DRSNR



Safe Male End Cap—**ESU**

Diameters 180, 224, 280, and 600 mm are only available to special order.

Product Group 20030 (80-280 mm), 20035 (300-1,250 mm)

Diameter	£
80 mm	11.51
100 mm	8.57
125 mm	9.04
150 mm	10.66
160 mm	11.19
180 mm	18.69
200 mm	14.82
224 mm	24.52
250 mm	20.42
280 mm	33.40
300 mm	24.06
315 mm	24.06
355 mm	36.57
400 mm	39.12
450 mm	57.39
500 mm	60.83
560 mm	72.69
600 mm	75.53
630 mm	74.77
710 mm	182.81
800 mm	202.45
900 mm	236.81
1,000 mm	252.17
1,120 mm	352.87
1,250 mm	364.31

Safe Mesh Take Off Male End—**ESNU**

Diameters 180 and 224 mm are only available to special order.

Product Group 20035

Diameter	£
80 mm	29.37
100 mm	29.37
125 mm	32.30
150 mm	34.28
160 mm	36.69
180 mm	52.43
200 mm	47.65
224 mm	66.62
250 mm	60.55
300 mm	72.91
315 mm	72.31
355 mm	86.63
400 mm	102.83
450 mm	106.71
500 mm	124.26
560 mm	139.88
630 mm	156.33

Safe Duct End Cleaning Cover —**ESHU**

180 mm diameter is only available to special order.

Product Group 20030

Diameter	£
80 mm	43.88
100 mm	46.04
125 mm	47.22
150 mm	49.01
160 mm	49.01
180 mm	60.77
200 mm	50.63
250 mm	72.90
300 mm	77.18
315 mm	99.16
355 mm	201.74
400 mm	131.51
500 mm	196.01

Flange Ring—**FL**

Diameters 180, 224, 280, and 600 mm are only available to special order.

Product Group 30220

Diameter	£
80 mm	16.36
100 mm	16.10
125 mm	18.89
150 mm	23.55
160 mm	25.17
180 mm	32.57
200 mm	27.15
224 mm	36.33
250 mm	30.27
280 mm	50.48
300 mm	42.08
315 mm	42.46
355 mm	44.84
400 mm	48.36
450 mm	55.45
500 mm	56.68
560 mm	71.22
600 mm	84.23
630 mm	80.23
710 mm	82.22
800 mm	85.34
900 mm	126.22
1,000 mm	127.83
1,120 mm	156.50
1,250 mm	160.88

Safe Duct Fittings



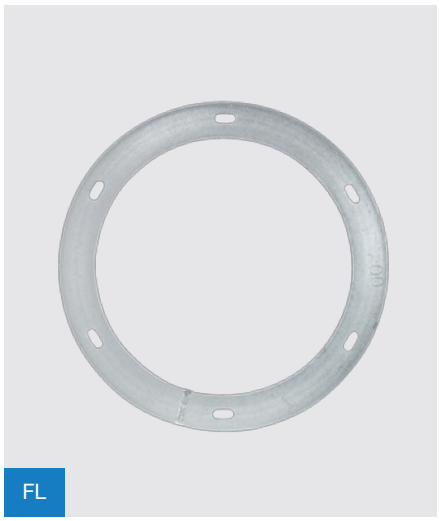
ESU



ESHU



ESNU



FL



Safe Pressed Tee Piece—**TCPU**

A diameter relates to the main straight section, B diameter relates to the perpendicular section.

Diameters 180, 224, and 280 mm are only available to special order.

Product Group 20030

	B Diameter											
A Diameter	63 mm	80 mm	100 mm	125 mm	150 mm	160 mm	180 mm	200 mm	224 mm	250 mm	280 mm	300 mm
80 mm	39.59	34.34										
100 mm	29.40	37.52	31.88									
125 mm	31.08	39.83	43.33	42.13								
150 mm		39.30	47.08	47.58	45.51							
160 mm		43.23	47.79	49.78	54.05	54.05						
180 mm		67.89	71.59	73.30	78.42	78.42	106.25					
200 mm		61.79	59.68	61.08	65.37	65.37	96.59	70.82				
224 mm		130.98	80.17	82.09	87.33	78.42	123.92	99.16	142.78			
250 mm		108.66	66.79	68.40	72.80	72.80	112.68	82.62	129.80	97.85		
280 mm		159.82	86.63	84.97	87.33	82.22	136.52	89.78	150.37	122.58	166.23	
300 mm		117.20	72.19	70.82	72.80	85.31	124.12	87.81	136.71	102.14	158.31	116.12
315 mm		122.84	73.37	71.95	76.39	75.08	111.20	89.42	140.02	103.68	159.61	162.17
355 mm			107.13	107.13	108.15	112.22	144.71	113.80	155.88	119.65	174.96	128.31
400 mm			108.15	108.15	214.90	135.84	158.90	115.34	170.43	126.40	185.81	125.94
450 mm			135.33	135.35	167.25	135.84	158.90	146.10	174.41	153.76	173.67	162.48
500 mm			134.35	134.35	134.35	134.35	170.00	156.88	185.65	156.39	200.50	240.71
560 mm			206.22	206.59	181.48	217.77	218.93	226.70	198.73	193.23	200.50	323.03
630 mm			186.10	186.11	POA	217.72	POA	225.96	POA	236.83	POA	347.45

	B Diameter						
A Diameter	315 mm	355 mm	400 mm	450 mm	500 mm	560 mm	630 mm
315 mm	121.70						
355 mm	133.18	157.04					
400 mm	140.98	157.88	203.48				
450 mm	172.76	187.61	203.48	234.74			
500 mm	175.82	199.20	219.11	234.74	273.51		
560 mm	235.52	199.20	260.61	234.74	273.51	312.97	
630 mm	256.31	237.25	280.61	234.74	273.51	312.97	375.57

Safe Duct Fittings





TCPU

Safe Pressed Cross Piece—**XCPU**

Diameters 180, 224, and 280 mm are only available to special order.

Product Group 20035

	B Diameter										
A Diameter	100 mm	125 mm	150 mm	160 mm	180 mm	200 mm	224 mm	250 mm	280 mm	300 mm	315 mm
100 mm	55.80										
125 mm	75.85	73.70									
150 mm	86.52	83.29	79.66								
160 mm	83.63	87.13	94.61	94.62							
180 mm	125.31	128.27	137.25	137.25	185.96						
200 mm	104.42	106.90	120.11	114.40	169.04	123.93					
224 mm	140.29	143.65	152.82	137.25	216.87	173.51	249.86				
250 mm	116.90	119.70	127.40	127.39	197.16	144.61	227.13	171.23			
280 mm	151.61	148.69	152.82	152.82	238.91	184.41	263.15	214.49	304.72		
300 mm	126.32	123.93	127.40	131.38	217.18	153.67	239.23	178.74	277.01	203.18	
315 mm	128.39	125.90	133.67	131.38	213.42	156.47	245.04	181.44	279.31	204.76	212.95
355 mm	187.46	187.46	189.25	196.40	253.23	199.15	272.76	209.40	306.18	224.53	233.08
400 mm	189.25	189.25	237.72	237.72	272.08	201.84	298.25	221.18	325.17	220.38	246.73
450 mm	236.81	236.83	237.72	237.72	272.08	255.66	308.90	269.06	340.13	284.35	302.34
500 mm	235.10	235.10	235.94	235.94	297.45	274.53	324.86	273.65	350.87	289.82	307.70
560 mm	316.67	316.69	317.59	317.50	383.08	319.36	347.75	338.14	375.93	341.75	341.75
630 mm	325.67	325.69	326.57	326.57	393.99	328.36	416.62	347.22	350.87	366.06	366.06

Safe Duct Fittings



XCPU





Safe Shoed Tee—**TBU**

90° Shoed Tee.

A diameter relates to the main straight section, B diameter relates to the perpendicular section.

Diameters 180, 224, and 280 mm are only available to special order.

X piece shoed tees are available on request.

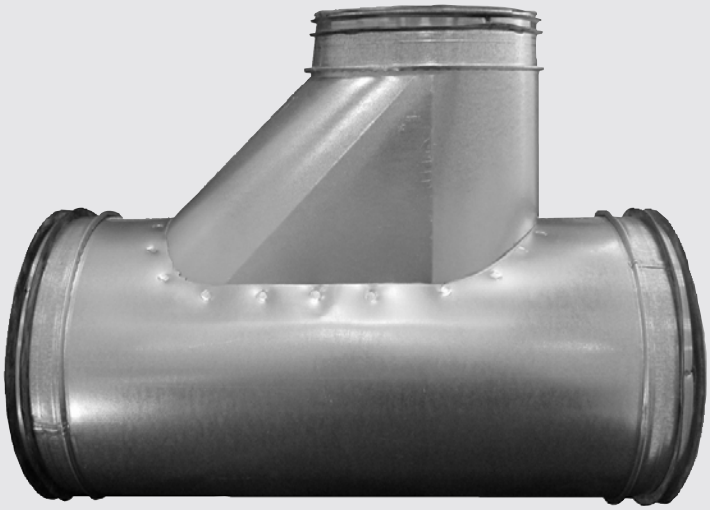
Product Group 20035

	B Diameter											
A Diameter	100 mm	125 mm	150 mm	160 mm	180 mm	200 mm	224 mm	250 mm	280 mm	300 mm	315 mm	355 mm
100 mm	133.70											
125 mm	133.70	133.70										
150 mm	133.70	133.70	140.06									
160 mm	132.09	133.69	140.05	147.96								
180 mm	177.52	160.46	168.09	177.52	195.27							
200 mm	132.10	133.70	140.06	147.96	177.52	147.96						
224 mm	170.77	170.77	177.52	177.52	195.27	177.52	226.52					
250 mm	142.32	142.32	147.96	147.96	177.52	147.96	205.94	185.19				
280 mm	170.77	170.77	177.52	177.52	195.27	191.33	226.53	222.23	265.32			
300 mm	142.32	142.32	147.96	147.96	177.52	159.42	205.94	185.19	241.22	212.27		
315 mm	142.32	142.32	147.96	147.96	177.52	159.42	205.94	185.19	241.22	212.27	234.85	
355 mm	153.57	153.57	162.61	224.18	191.33	159.42	222.23	198.74	254.73	223.64	234.85	267.98
400 mm	153.56	153.56	162.61	162.09	191.33	170.72	222.23	198.74	254.73	223.64	234.85	267.98
450 mm	153.56	153.56	162.61	162.09	191.33	170.72	243.89	198.73	254.73	223.64	234.85	284.52
500 mm	170.72	170.72	176.57	181.99	218.39	187.86	243.89	216.45	282.89	223.64	252.90	284.52
560 mm	170.72	170.72	176.57	181.99	218.39	187.86	243.89	216.45	282.89	223.64	252.90	284.52
630 mm	170.72	170.72	176.57	181.99	218.39	187.86	243.89	216.45	282.89	235.76	252.90	284.52

	B Diameter				
Diameter	400 mm	450 mm	500 mm	560 mm	630 mm
400 mm	290.66				
450 mm	290.65	335.30			
500 mm	313.04	335.30	390.71		
560 mm	313.04	335.30	390.71	447.13	
630 mm	313.04	335.30	390.71	447.13	536.54

Safe Duct Fittings





TBU

Safe Pressed Saddle—**PSU**

B diameter relates to saddle piece, A diameter of duct should be stated when ordering.

Diameters 180 and 224 mm are only available to special order.

Product Group 20030

B Diameter	£
63 mm	10.77
80 mm	10.36
100 mm	9.51
125 mm	11.55
150 mm	17.63
160 mm	17.63
180 mm	24.11
200 mm	20.09
224 mm	35.54
250 mm	29.60
300 mm	48.62
315 mm	48.62

Safe Curved Shoe—**TBSU**

B diameter relates to shoe piece, A diameter of duct should be stated when ordering.

Diameters 180, 224, and 280 mm are only available to special order.

Product Group 20035

B Diameter	£
63 mm	64.12
80 mm	49.18
100 mm	40.99
125 mm	41.41
150 mm	45.14
160 mm	50.05
180 mm	65.95
200 mm	54.93
224 mm	77.36
250 mm	64.45
280 mm	99.31
300 mm	82.78
315 mm	98.55
355 mm	131.53
400 mm	153.95
450 mm	182.32
500 mm	211.64
560 mm	232.06
630 mm	232.06
710 mm	300.80
800 mm	362.10
900 mm	501.40

Safe Flat Shoe—**TBSFU**

A diameter of duct should be stated when ordering.

Diameters 180, 224, and 280 mm are only available to special order.

Product Group 20035

B Diameter	£
80 mm	50.02
100 mm	35.83
125 mm	39.00
150 mm	40.99
160 mm	40.99
180 mm	57.93
200 mm	48.30
224 mm	72.73
250 mm	60.61
280 mm	97.52
300 mm	81.29
315 mm	81.93
355 mm	97.46
400 mm	109.34
450 mm	155.03
500 mm	161.67
560 mm	245.77
630 mm	292.57
710 mm	233.95
800 mm	318.45
900 mm	405.85

Safe Duct Fittings



PSU



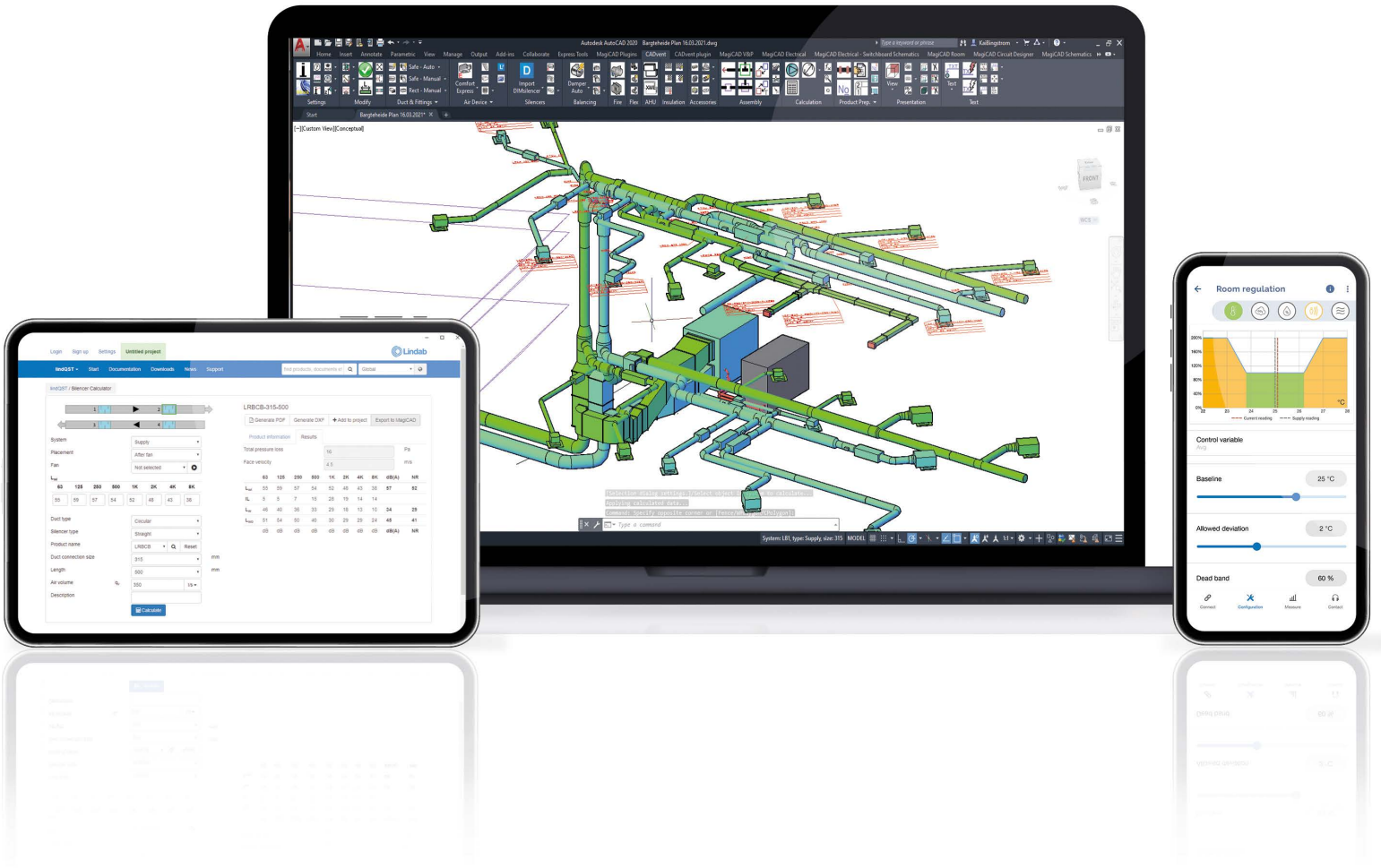
TBSU







TBSFU



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Vent Duct **Fittings**

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Pressed Bend—**B**

Bend with throat radius equal to ½D.
Diameters 180 and 224 mm are only available to special order.

Product Group 20011

	Angle				
Diameter	90°	60°	45°	30°	15°
63 mm	14.90	23.08	15.61	23.08	10.19
80 mm	15.42	39.22	12.94	13.81	28.07
100 mm	11.89	20.39	8.98	11.31	10.76
125 mm	14.23	27.03	10.80	13.61	14.90
150 mm	21.03	43.31	15.47	19.49	19.06
160 mm	22.08	41.07	16.24	22.51	22.41
180 mm	30.79	58.74	24.29	27.83	33.03
200 mm	29.32	33.73	21.03	26.49	25.24
224 mm	77.23	93.88	44.28	43.42	85.12

Long Bend—**BS**

Bend with throat radius equal to 1D.
Sizes up to 250 mm diameter are pressed bends, sizes above are fabricated.

180 mm diameter is only available to special order.

Product Group 20011

	Angle	
Diameter	90°	45°
100 mm	34.02	52.79
125 mm	POA	POA
150 mm	59.80	112.53
160 mm	59.99	98.99
180 mm	223.81	277.20

Fabricated Bend—**BF**

Bend with throat radius equal to ½D.
Diameter 280, and 600 mm are only available to special order.

Product Group 20010

	Angle				
Diameter	90°	60°	45°	30°	15°
250 mm	41.69	44.95	31.51	24.10	32.30
280 mm	52.27	50.51	43.77	42.01	42.01
300 mm	43.75	43.75	33.75	33.75	33.75
315 mm	43.75	43.75	33.75	33.75	33.75
355 mm	52.25	50.47	43.75	420.01	42.01
400 mm	65.36	58.79	47.21	43.75	43.75
450 mm	82.65	67.46	54.83	47.04	47.04
500 mm	107.38	92.52	67.28	72.57	72.57
560 mm	160.34	141.81	84.91	64.00	64.00
600 mm	185.21	164.91	103.51	76.29	76.29
630 mm	176.37	157.07	98.58	72.64	72.64
710 mm	269.73	269.73	134.90	117.95	117.95
800 mm	320.61	320.61	193.67	151.45	151.45
900 mm	518.82	518.82	291.75	185.06	185.06
1,000 mm	760.91	760.92	466.94	240.42	240.42
1,120 mm	1,026.29	1,424.92	657.15	416.79	416.79
1,250 mm	1,194.50	1,577.14	760.92	440.99	440.99

Long Fabricated Bend—**BSF**

Bend with throat radius equal to 1D.
280 mm diameter is only available to special order.

Product Group 20010

	Angle
Diameter	90°
250mm	83.58
280mm	132.17
300mm	120.14
315mm	120.14
355mm	130.42
400mm	144.17
450mm	154.47
500mm	171.65
560mm	205.94
630mm	291.76
710mm	429.08
800mm	480.57

Vent Duct Fittings



B





BS



BSF



BF

Short Concentric Pressed Reducer—**RC**

Diameters 180 and 224 mm are only available to special order.

Product Group 20011

	Reduced Diameter							
Diameter	80 mm	100 mm	125 mm	150 mm	160 mm	180 mm	200 mm	224 mm
100 mm	14.35							
125 mm	15.27	14.35						
150 mm	POA	17.82	16.17					
160 mm	19.37	18.70	18.33	18.33				
180 mm		26.53	26.38	26.38	26.38			
200 mm		24.95	24.83	21.99	21.99	26.38		
224 mm			POA	37.75	37.33	38.49	34.37	
250 mm			31.67	31.46	31.13	34.37	28.62	34.37

Long Concentric Fabricated Reducer—**RCL**

Safe reducer with male/male connections.
Diameters 180, 224, 280, and 600 mm are only available to special order.

Product Group 20010

	Reduced Diameter											
Diameter	80 mm	100 mm	125 mm	150 mm	160 mm	180 mm	200 mm	224 mm	250 mm	280 mm	300 mm	315 mm
150 mm	39.60	19.60	39.70									
160 mm	POA	22.84	18.03	POA								
180 mm	50.44	POA	28.79	POA	POA							
200 mm	48.63	POA	POA	44.35	43.14	23.94						
224 mm	59.61	57.94	57.94	38.29	POA	POA	POA					
250 mm	50.44	49.85	POA	POA	POA	POA	46.35	POA				
280 mm	69.37	68.69	68.69	54.48	54.48	52.05	50.09	61.10	50.09			
300 mm	57.81	57.25	57.25	50.67	50.67	48.95	39.24	50.93	42.42	50.93		
315 mm	54.54	57.25	57.25	50.67	50.67	48.95	39.24	50.93	42.42	50.93	45.05	
355 mm	54.62	61.37	57.89	56.47	56.47	66.29	55.24	63.71	53.11	56.10	46.77	46.77
400 mm	64.20	72.07	65.14	63.04	63.04	74.35	61.98	74.35	61.98	69.92	58.28	58.10
450 mm		67.32	73.49	71.18	71.18	83.75	70.46	82.26	68.55	75.85	63.21	63.21
500 mm		69.09	75.42	75.42	75.42	89.69	74.73	88.20	73.49	83.27	69.38	69.38
560 mm			94.44	100.93	100.93	118.13	98.43	118.13	89.42	107.29	89.42	89.42
600 mm				168.21	295.47	166.65	118.13	163.22	107.29	158.22	107.29	107.29
630 mm				108.75	108.75	129.21	107.67	129.21	98.64	118.38	98.64	98.64
710 mm				188.49	188.49	190.08	183.76	188.49	179.70	185.63	180.57	172.27
800 mm							183.76	188.49	179.70	185.63	180.57	182.14

	Reduced Diameter								
Diameter	355 mm	400 mm	450 mm	500 mm	560 mm	600 mm	630 mm	710 mm	800 mm
400 mm	53.48								
450 mm	57.89	57.89							
500 mm	62.83	59.47	59.47						
560 mm	86.28	85.37	85.37	84.67					
600 mm	103.44	102.46	102.46	101.80	101.80				
630 mm	95.41	94.74	94.74	94.74	94.74				
710 mm	172.27	172.27	167.13	162.93	162.93	183.77	153.13		
800 mm	172.27	172.27	167.13	162.93	162.93	183.77	153.13	153.13	
900 mm		259.21	259.21	259.21	259.21	288.95	240.81	240.81	240.81
1,000 mm				259.21	259.21	416.40	346.99	276.17	276.17

Vent Duct Fittings



RC



RCL



Long Tangential Fabricated Reducer—**RL**

Reducer with male/male connections.

Tangential reducers are made to order.

Diameters 180, 224, 280, and 600 mm are only available to special order.

Product Group 20010

	Reduced Diameter									
Diameter	**100 mm**	**125 mm**	**150 mm**	**160 mm**	**180 mm**	**200 mm**	**250 mm**	**280 mm**	**300 mm**	**315 mm**
125 mm	53.72									
150 mm	59.40	19.79								
160 mm	21.04	20.70	POA							
180 mm	78.96	30.94	79.83	POA						
200 mm	71.79	25.78	66.53	25.03	64.71					
224 mm	POA	POA	POA	POA	85.40	83.43				
250 mm	POA	73.59	37.81	37.54	83.43	69.53				
280 mm	POA	POA	POA	POA	POA	POA	76.38			
300 mm	POA	POA	POA	76.02	POA	58.85	63.65	POA		
315 mm	85.85	POA	POA	68.84	73.45	58.85	50.74	61.25	POA	
355 mm	POA	POA	94.55	85.25	POA	82.85	POA	84.15	70.15	61.25

Damper Balancing—**DS**

Diameters 180, 224, 280, and 600 mm are only available to special order.

Product Group 20011

Diameter	£
80 mm	29.79
100 mm	28.37
125 mm	28.72
150 mm	32.68
160 mm	32.68
180 mm	41.71
200 mm	34.76
224 mm	48.93
250 mm	40.78
280 mm	87.42
300 mm	66.86
315 mm	67.33
355 mm	84.68
400 mm	132.84
450 mm	164.35
500 mm	139.90
560 mm	160.50
600 mm	281.19
630 mm	192.27

Vent Duct Fittings





RL



DS

Fabricated Y Piece—**Y**

90° twin bend, YV- 45° twin Bends are also available.

Diameters 224, and 280 mm are only available to special order.

For diameters 80 - 180 mm use YU product, please refer to page 18.

Product Group 20010

Diameter	£
200 mm	178.94
224 mm	235.65
250 mm	361.89
280 mm	361.89
300 mm	363.31
315 mm	376.59
355 mm	487.54
400 mm	542.06
450 mm	596.37
500 mm	658.35
560 mm	1,046.41
630 mm	1,109.80

Roof Hood—**HU**

Diameters 180, 224, 280, and 600 mm are only available to special order.

Product Group 20011 (80-300 mm), 20010 (315-800 mm)

Diameter	£
100 mm	75.23
125 mm	78.89
150 mm	78.89
160 mm	78.89
180 mm	108.92
200 mm	90.77
224 mm	108.92
250 mm	90.77
280 mm	122.31
300 mm	101.93
315 mm	145.34
355 mm	182.74
400 mm	172.19
450 mm	203.21
500 mm	214.16
560 mm	261.33
600 mm	335.45
630 mm	431.50
710 mm	669.65
800 mm	1,111.99

Vertical Roof Hood—**HN**

Diameters 180, 224, 280, and 600 mm are only available to special order.

Product Group 20010

Diameter	£
80 mm	284.90
100 mm	284.90
125 mm	297.32
150 mm	320.12
160 mm	320.12
180 mm	435.10
200 mm	435.10
224 mm	466.83
250 mm	473.81
280 mm	547.00
300 mm	477.74
315 mm	477.74
355 mm	545.88
400 mm	918.65
450 mm	930.23
500 mm	953.31
560 mm	1,045.82
600 mm	1,260.61
630 mm	1,270.50
710 mm	1,945.94
800 mm	2,703.42
900 mm	3,730.11

Vent Duct Fittings



YV



HU





HN



Vertical Roof Hood Flanged—**HF**

600 mm diameter is only available to special order.

Product Group 20010

Diameter	£
300 mm	459.43
355 mm	661.00
400 mm	773.15
450 mm	990.71
500 mm	1,235.14
560 mm	1,343.42
600 mm	1,500.38
630 mm	1,910.53
710 mm	2,117.43
800 mm	2,798.81
900 mm	2,908.88

Lamella Roof Hood—**VHL**

600 mm diameter is only available to special order.

Product Group 20010

Diameter	£
100 mm	325.38
125 mm	366.94
160 mm	460.22
200 mm	650.36
250 mm	659.98
315 mm	1,008.00
400 mm	1,455.73
450 mm	1,499.25
500 mm	1,984.12
560 mm	3,817.29
600 mm	4,672.53

Mesh Take Off Female End—**EPNF**

Product Group 20010

Diameter	£
80 mm	43.73
100 mm	29.76
125 mm	35.75
150 mm	35.96
160 mm	39.05
200 mm	58.00
250 mm	74.53
315 mm	77.74
355 mm	192.76
400 mm	209.67
450 mm	235.83
500 mm	269.26
560 mm	296.26
630 mm	326.32

Roof Hood—**H**

Product Group 20010

Diameter	£
100 mm	178.59
125 mm	182.81
160 mm	193.83
200 mm	197.40
250 mm	257.05
315 mm	276.92
400 mm	657.68
500 mm	919.25
630 mm	1,569.83
800 mm	2,671.66

Bird Beak—**AV**

45° bird beak with mesh.

224 mm diameter is only available to special order.

Product Group 20010

Diameter	£
80 mm	33.17
100 mm	13.51
125 mm	15.91
150 mm	24.51
160 mm	18.43
200 mm	25.66
224 mm	37.34
250 mm	30.99
300 mm	56.45
315 mm	42.12
355 mm	70.92
400 mm	93.64
450 mm	103.06
500 mm	129.07
630 mm	363.64

Vent Duct Fittings



HF



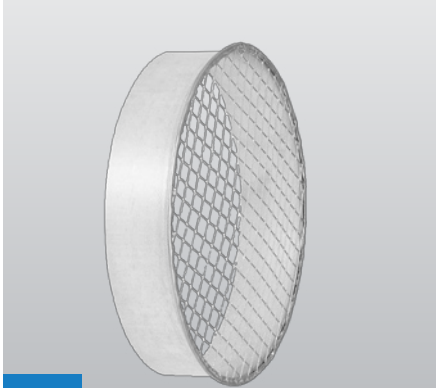
H



VHL



AV



EPNF



Flanged Spigot —IL

Diameters 180, 224, 280, and 600 mm are only available to special order.

Product Group 20011 (80-224 mm), 20010 (250-1,000 mm)

Diameter	£
80 mm	3.54
100 mm	3.54
125 mm	4.73
150 mm	5.21
160 mm	5.21
180 mm	8.68
200 mm	7.26
224 mm	10.14
250 mm	8.44
280 mm	11.94
300 mm	9.96
315 mm	11.79
355 mm	12.88
400 mm	15.05
450 mm	16.10
500 mm	21.41
560 mm	22.35
600 mm	29.60
630 mm	24.66
710 mm	29.67
800 mm	30.73
900 mm	40.22
1,000 mm	49.71

Male Coupling—NP

Diameters 180, 224, 280, and 600 mm are only available to special order.

Product Group 20011 (80-160 mm), 20010 (180-1,120 mm)

Diameter	£
80 mm	3.39
100 mm	3.57
125 mm	3.84
140 mm	5.88
150 mm	3.66
160 mm	3.84
180 mm	5.03
200 mm	4.19
224 mm	5.85
250 mm	4.86
280 mm	7.57
300 mm	6.31
315 mm	6.31
355 mm	8.73
400 mm	8.98
450 mm	12.04
500 mm	12.04
560 mm	15.08
600 mm	20.07
630 mm	16.73
710 mm	32.90
800 mm	46.12
900 mm	46.12
1,000 mm	57.87
1,120 mm	68.82

Female Coupling —MF

Diameters 180, 224, 280, and 600 mm are only available to special order.

Product Group 20011 (80-160 mm), 20010 (180-1,250 mm)

Diameter	£
63 mm	4.13
80 mm	3.39
100 mm	3.39
125 mm	3.66
150 mm	3.66
160 mm	3.84
180 mm	5.03
200 mm	4.19
224 mm	5.85
250 mm	4.86
280 mm	7.57
300 mm	6.31
315 mm	6.31
355 mm	8.73
400 mm	11.35
450 mm	14.32
500 mm	16.66
560 mm	20.49
600 mm	21.11
630 mm	21.58
710 mm	43.25
800 mm	49.27
900 mm	51.51
1,000 mm	97.73
1,120 mm	92.04
1,250 mm	95.40

Vent Duct Fittings


IL


NP


MF



Split Rings—**SPR**

Supplied in pairs.

Diameters 180, 224, 280, and 600 mm are only available to special order.

Product Group 70730

Diameter	£/Pair
80 mm	7.76
100 mm	7.76
125 mm	7.76
150 mm	7.76
160 mm	11.18
180 mm	13.42
200 mm	11.18
224 mm	18.26
250 mm	15.23
280 mm	19.40
300 mm	18.48
315 mm	18.48
355 mm	19.59
400 mm	20.56
450 mm	20.56
500 mm	22.84
560 mm	24.94
600 mm	26.57
630 mm	28.34
710 mm	26.57
800 mm	28.34
900 mm	60.06
1,000 mm	62.16
1,120 mm	66.86
1,250 mm	71.99
1,422 mm	95.25
1,500 mm	102.02
1,600 mm	107.51
2,000 mm	145.78

Suspension Ring—**DRSN**

Diameters 180, 224, and 280 mm are only available to special order.

Product Group 70735

Diameter	£
80 mm	10.00
100 mm	10.00
125 mm	10.00
150 mm	10.00
160 mm	11.71
180 mm	13.44
200 mm	12.21
224 mm	18.90
250 mm	17.17
280 mm	19.70
300 mm	17.90
315 mm	20.44
355 mm	20.93
400 mm	21.41

Suspension Ring with Rubber Lining—**DRSNR**

Diameters 180, 224, and 280 mm are only available to special order.

Product Group 70735

Diameter	£
63 mm	11.01
80 mm	11.13
100 mm	11.02
125 mm	12.37
150 mm	14.82
160 mm	15.81
180 mm	22.87
200 mm	20.79
224 mm	24.54
250 mm	22.31
280 mm	31.64
300 mm	28.77
315 mm	29.70
355 mm	33.82
400 mm	39.09

Male/Female End Cap—**EMF**

Diameters 180, 224, and 280 mm are only available to special order

Product Group 20011, 20010 (280mm only)

Diameter	£
80 mm	5.08
100 mm	4.84
125 mm	6.35
150 mm	6.92
160 mm	9.19
180 mm	11.11
200 mm	8.84
224 mm	19.77
250 mm	15.34
280 mm	21.38
300 mm	17.81
315 mm	17.81

Female End Cap—**EPF**

600 mm diameter is only available to special order.

Product Group 20010

Diameter	£
355 mm	60.18
400 mm	62.19
450 mm	66.05
500 mm	76.51
560 mm	78.90
600 mm	59.90
630 mm	81.95
710 mm	108.53
800 mm	127.93
900 mm	144.89
1,000 mm	188.12
1,120 mm	202.78
1,250 mm	274.23

Vent Duct Fittings



DRSN



SPR



EPF



DRSNR



EMF



Male End Cap—**EP**

600 mm diameter is only available to special order.

Product Group 20010

Diameter	£
355 mm	30.59
400 mm	33.24
450 mm	37.42
500 mm	38.55
560 mm	47.02
600 mm	57.81
630 mm	48.18

Diameter	£
710 mm	102.00
800 mm	116.00
900 mm	116.00
1,000 mm	140.16
1,120 mm	201.38
1,250 mm	219.11

Pressed Tee Piece—**TCP**

A diameter relates to the main straight section, B diameter relates to the perpendicular section.

Diameters 180, 224, and 280 mm are only available to special order.

Product Group 20011

	B Diameter											
A Diameter	63 mm	80 mm	100 mm	125 mm	150 mm	160 mm	180 mm	200 mm	224 mm	250 mm	280 mm	300 mm
80 mm	31.82	25.94										
100 mm	20.11	29.21	25.94									
125 mm	22.68	35.55	35.24	34.23								
150 mm		38.09	37.74	38.16	36.52							
160 mm		39.23	38.85	40.45	43.38	43.93						
180 mm		57.98	57.41	58.79	62.91	62.91	81.82					
200 mm		50.74	47.86	48.98	52.43	52.43	68.18	56.81				
224 mm		64.90	64.31	65.84	70.07	70.07	95.43	79.54	109.91			
250 mm		54.10	53.61	54.85	58.39	58.39	79.54	66.29	91.59	78.50		
280 mm		67.20	61.32	67.57	67.73	67.41	105.13	78.45	115.76	98.31	134.09	
300 mm		75.34	55.39	56.81	60.22	60.22	95.92	70.44	164.14	81.91	166.44	93.10
315 mm		57.21	56.32	57.71	61.25	61.25	86.08	71.74	98.84	83.16	167.30	168.74
355 mm			64.71	67.45	73.87	73.87	162.76	85.11	110.04	95.99	166.11	102.90
400 mm			68.49	71.45	167.20	71.38	POA	90.16	120.32	101.40	172.82	109.29
450 mm			72.61	73.92	POA	85.28	POA	93.50	124.62	104.63	134.21	166.71
500 mm			75.50	78.57	170.76	91.69	POA	100.00	174.31	110.39	POA	179.64
560 mm			170.16	171.35	POA	173.42	POA	121.85	176.97	147.21	POA	172.33
630 mm			172.23	174.01	POA	145.95	POA	156.35	POA	161.07	POA	175.89

	B Diameter						
A Diameter	315 mm	355 mm	400 mm	450 mm	500 mm	560 mm	630 mm
315 mm	97.64						
355 mm	106.80	139.94					
400 mm	113.10	150.61	160.91				
450 mm	115.62	115.62	150.14	196.79			
500 mm	121.70	147.00	162.25	249.93	201.80		
560 mm	160.07	267.06	211.67	213.30	319.48	230.98	
630 mm	178.40	214.53	205.59	325.14	217.49	232.52	259.53

Vent Duct Fittings



EP



TCP



Pressed Cross Piece—**XCP**

Diameters 180, 224, and 280 mm are only available to special order.

Product Group 20010

	B Diameter						
A Diameter	100 mm	125 mm	150 mm	160 mm	200 mm	250 mm	315 mm
100 mm	46.58						
125 mm	47.96	53.92					
150 mm	55.16	POA	POA				
160 mm	61.86	65.24	POA	74.00			
180 mm	108.28	116.98	POA	POA			
200 mm	90.23	97.48	98.30	98.68	106.37		
224 mm	122.08	POA	POA	124.45	177.84		
250 mm	110.63	111.52	112.33	117.71	148.19	POA	
315 mm	121.54	123.72	POA	124.85	POA	161.78	POA
355 mm	166.80	167.67	POA	POA	174.62	175.43	POA
400 mm	POA	POA	POA	POA	177.02	182.13	POA
450 mm	POA	POA	POA	POA	197.97	202.99	POA
500 mm	POA	POA	POA	POA	POA	162.23	162.23
560 mm	POA	POA	POA	POA	176.51	183.63	183.63
630 mm	POA	POA	POA	POA	193.85	215.64	POA

Shoed Tee—**TB**

90° Shoed Tee. A diameter relates to the main straight section, B diameter relates to the perpendicular section.
Diameters 180, 224, and 280 mm are only available to special order.
X piece shoed tees are available on request.

Product Group 20010

	B Diameter											
A Diameter	100 mm	125 mm	150 mm	160 mm	200 mm	224 mm	250 mm	300 mm	315 mm	355 mm	400 mm	450 mm
100 mm	106.25											
125 mm	106.25	106.25										
150 mm	106.25	106.25	111.27									
160 mm	106.25	106.25	POA	117.57								
180 mm	128.18	127.49	133.53	POA								
200 mm	106.25	106.25	111.27	117.57	117.57							
224 mm	127.50	135.71	141.07	POA	141.07	196.42						
250 mm	113.07	113.07	117.57	117.57	117.57	163.67	147.17					
280 mm	POA	POA	141.07	POA	POA	196.42	POA					
300 mm	113.07	113.07	117.57	117.57	126.69	163.67	147.17	168.71				
315 mm	113.07	113.07	117.57	117.57	126.69	163.67	147.17	POA	186.65			
355 mm	122.05	122.05	129.21	128.81	126.69	176.61	157.92	177.71	186.65	215.33		
400 mm	122.05	122.05	129.21	128.81	135.68	176.61	157.92	177.71	186.65	215.33	230.97	
450 mm	122.05	122.05	129.21	128.81	135.68	193.83	157.92	177.71	186.65	215.33	230.97	POA
500 mm	135.68	135.68	140.35	144.67	149.30	193.83	171.98	177.71	200.97	226.13	248.73	266.46
560 mm	135.68	135.68	140.35	144.67	149.30	193.83	171.98	177.71	200.97	226.13	248.73	266.46
630 mm	135.68	135.68	140.35	144.67	149.30	193.83	171.98	187.35	200.97	226.13	248.73	266.46

	B Diameter	
Diameter	500 mm	560 mm
500 mm	310.49	
560 mm	310.73	355.31
630 mm	310.49	355.31

Vent Duct Fittings



XCP



TB



Pressed Saddle—**PS**

B diameter relates to saddle piece, A diameter of duct should be stated when ordering.

Diameters 180 and 224 mm are only available to special order.

Product Group 20011

B Diameter	£
63 mm	8.57
80 mm	7.82
100 mm	7.76
125 mm	9.37
150 mm	14.35
160 mm	14.35
180 mm	19.62
200 mm	16.37
224 mm	29.78
250 mm	24.83
300 mm	39.59
315 mm	39.59

Curved Shoe—**TBS**

B diameter relates to shoe piece, A diameter of duct should be stated when ordering.

Diameters 180, 224, and 280 mm are only available to special order.

Product Group 20010

B Diameter	£
63 mm	39.96
80 mm	41.19
100 mm	34.30
125 mm	34.66
150 mm	37.83
160 mm	41.94
180 mm	55.23
200 mm	46.04
224 mm	64.81
250 mm	54.01
280 mm	83.24
300 mm	69.36
315 mm	82.56
355 mm	109.13
400 mm	127.72
450 mm	151.27
500 mm	175.67
560 mm	192.56
630 mm	192.56
710 mm	274.89
800 mm	330.26
900 mm	468.09

Flat Shoe—**TBSF**

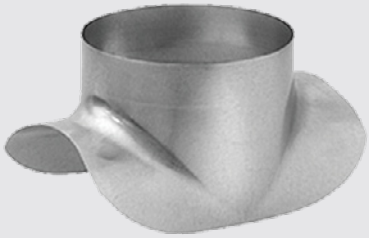
A diameter of duct should be stated when ordering.

Diameters 180, 224, and 280 mm are only available to special order.

Product Group 20010

B Diameter	£
80 mm	30.03
100 mm	30.03
125 mm	32.64
150 mm	34.30
160 mm	34.30
180 mm	48.53
200 mm	40.44
224 mm	60.95
250 mm	50.79
280 mm	81.69
300 mm	68.07
315 mm	68.64
355 mm	81.62
400 mm	91.58
450 mm	129.84
500 mm	135.43
560 mm	205.89
630 mm	225.15
710 mm	236.47
800 mm	282.43
900 mm	372.94

Vent Duct Fittings



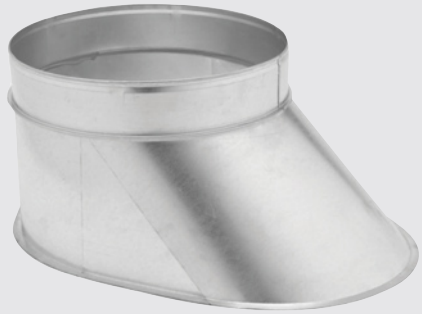
PS



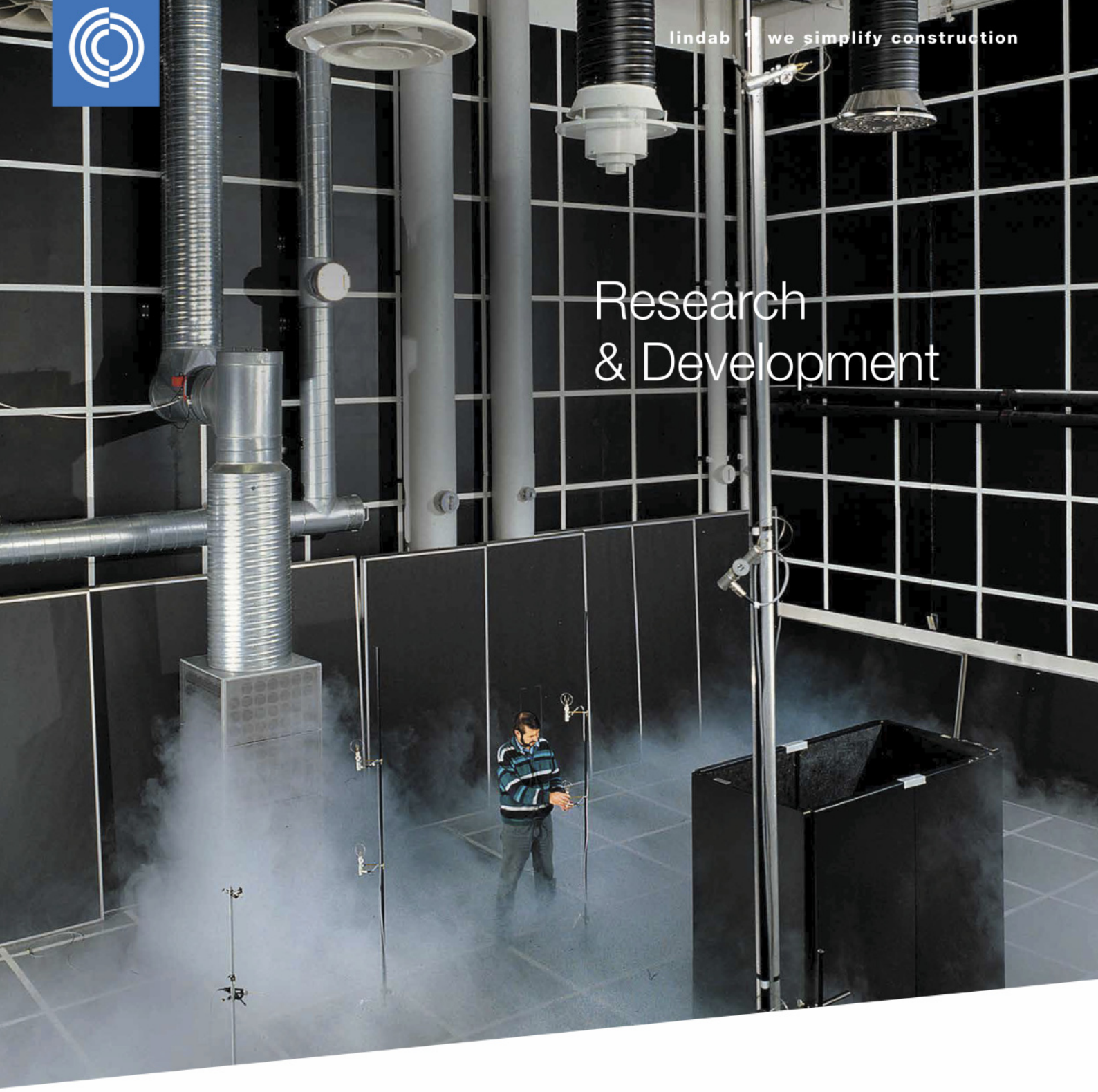
TBS







TBSF



Research & Development

Lindab's research and development is conducted in close cooperation with Universities as well as material suppliers.

By cooperating with other key players, we ensure that we always have access to the latest knowledge within our fields and can thereby create the solutions that best meet our customers' expectations.

Through extensive experience, Lindab has built up the knowledge required to meet all customer needs and wishes. Listening to customers' comments and requests increases understanding and Lindab is therefore able to work more closely with the customer.

Lindab®



Stainless Steel **Flue**

Click here to see Stainless Steel Flue in the eShop »

Stainless Steel Pipe—**SWFP**

Manufactured from 304 grade stainless steel especially suitable for commercial gas, oil or air heater applications.

Flue pipes are manufactured with the standard crimped end/locking band joint form of assembly.

A complete range of standard fittings is available to order. A comprehensive range of installation accessories including guy wire, eye bolts and barrel strainers completes the system.

Product Group 45500

	Length		
Diameter	1,000 mm	500 mm	300 mm
102 mm	55.45	31.34	22.70
127 mm	55.45	31.34	22.70
152 mm	57.59	31.34	22.70
178 mm	63.99	33.48	26.19
203 mm	69.87	37.32	29.66
254 mm	89.28	44.92	35.93
304 mm	106.64	55.46	42.49
356 mm	140.46	72.39	56.11
406 mm	149.73	77.91	61.30
457 mm	167.55	85.04	67.91
508 mm	191.16	97.39	77.63

Stainless Steel Standard Cowl—**SWSTDC**

Manufactured from 304 grade stainless steel to suit Lindab SWFP stainless steel flue pipes.

Product Group 45500

Diameter	£
178 mm	68.15
203 mm	70.67
254 mm	85.04
304 mm	91.82
356 mm	130.32
406 mm	165.92
457 mm	207.06
508 mm	263.32

Stainless Steel Universal Cowl—**SWUC**

Manufactured from 304 grade stainless steel to suit Lindab SWFP stainless steel flue pipes.

Product Group 45500

Diameter	£
102 mm	88.43
127 mm	88.43
152 mm	94.40
178 mm	100.75
203 mm	112.59
254 mm	137.46
304 mm	176.38
356 mm	207.28
406 mm	234.31
457 mm	258.45
508 mm	331.59

Stainless Steel Split Clip Band—**SWSCB**

Manufactured from 304 grade stainless steel to suit Lindab SWFP stainless steel flue pipes.

Product Group 45500

Diameter	£
102 mm	14.74
127 mm	14.74
152 mm	14.74
178 mm	14.74
203 mm	16.94
254 mm	25.31
304 mm	28.42
356 mm	31.99
406 mm	35.98
457 mm	41.91
508 mm	47.50

Stainless Steel Guy Wire Bracket—**SWGWB**

Manufactured from 304 grade stainless steel to suit Lindab SWFP stainless steel flue pipes.

Product Group 45500

Diameter	£
102 mm	22.29
127 mm	22.29
152 mm	22.29
178 mm	25.71
203 mm	30.07
254 mm	36.59
304 mm	40.08
356 mm	46.63
406 mm	56.16
457 mm	60.85
508 mm	67.54

Stainless Steel Single Wall Bracket—**SWB**

Manufactured from 304 grade stainless steel to suit Lindab SWFP stainless steel flue pipes.

Product Group 45500

Diameter	£
102 mm	26.51
127 mm	26.51
152 mm	26.51
178 mm	27.00
203 mm	27.51
254 mm	32.21
304 mm	39.20
356 mm	42.88
406 mm	49.91
457 mm	60.10
508 mm	60.10

Stainless Steel Locking Band—**SWLB**

Manufactured from 304 grade stainless steel to suit Lindab SWFP stainless steel flue pipes.

Product Group 45500

Diameter	£
102 mm	15.98
127 mm	15.70
152 mm	16.74
178 mm	18.21
203 mm	18.21
254 mm	20.82
304 mm	21.63
356 mm	26.66
406 mm	31.25
457 mm	35.54
508 mm	43.52

Stainless Steel Flue

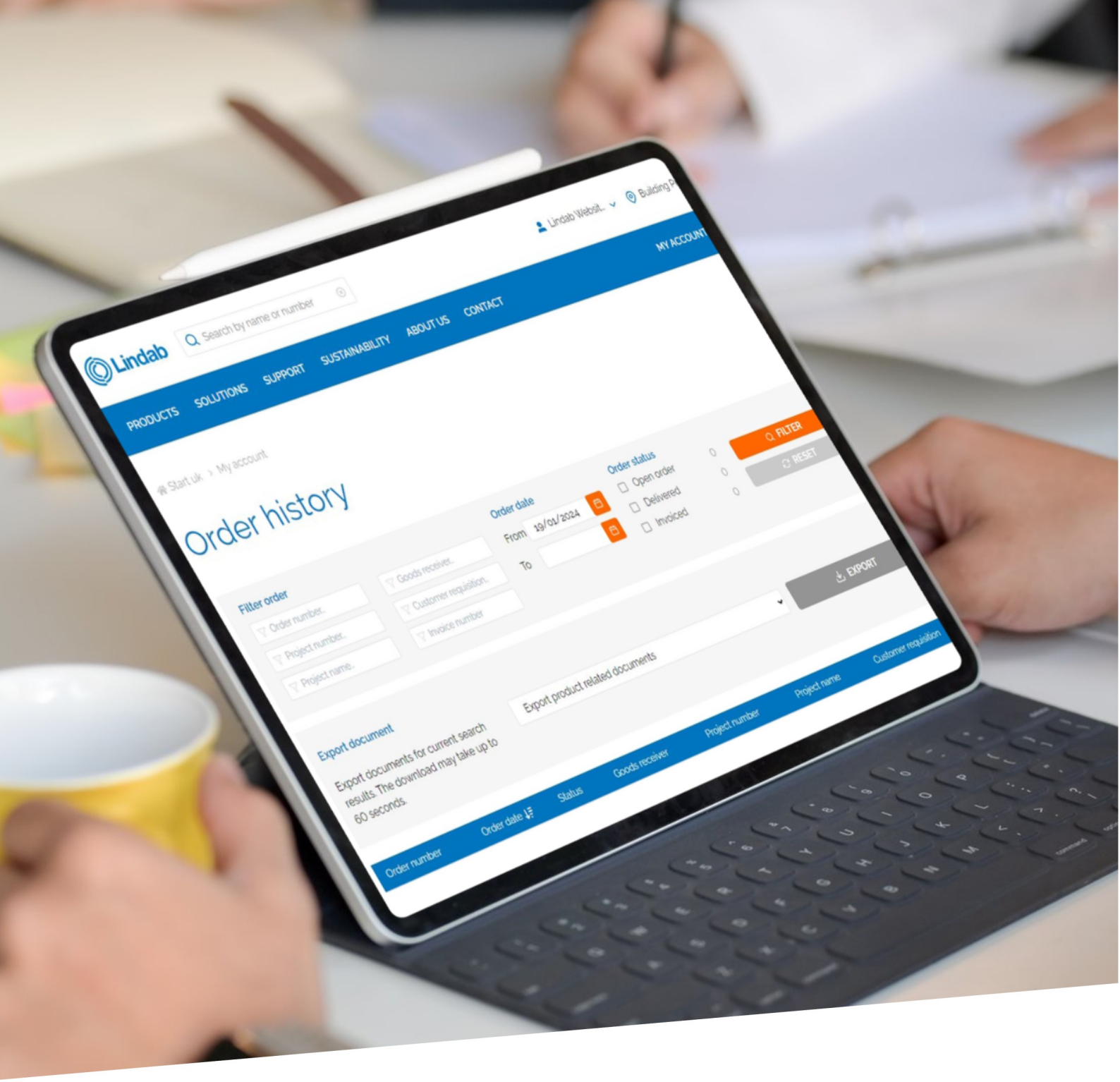




SWFP







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- Set up multiple users for simple on-site ordering
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*Terms and conditions apply

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Flexible **Ducting**

Click here to see Flexible Ducting in the eShop »

Tecflex 400 —FLD

Uninsulated flexible 400 series ducting supplied in 10 m lengths.

Exceptionally flexible reinforced ducting constructed from a multi-ply aluminium and polyester laminate supported by a high tensile steel wire helix.

Tested to and complies with the requirements of BS476 parts 6, 7 and 20.

Tecfix banding or clips are recommended for clamping – providing a uniform pressure around the circumference of the duct.

Diameters 180, 224 and 280 mm are only available to special order.

Product Group 40340

Diameter	£/10 m
80 mm	32.12
100 mm	27.09
125 mm	32.15
150 mm	37.57
160 mm	47.92
180 mm	67.50
200 mm	52.85
224 mm	80.26
250 mm	67.50
280 mm	91.77
300 mm	80.24
315 mm	91.77
355 mm	139.03
400 mm	161.57
450 mm	202.27
500 mm	222.16

Tectherm 400 —FLDSL

Insulated flexible 400 series ducting supplied in 10 m lengths.

Exceptionally flexible reinforced ducting constructed from a multi-ply aluminium and polyester laminate supported by a high tensile steel wire helix.

Tested to and complies with the requirements of BS476 parts 6, 7 and 20.

Tecfix banding or clips are recommended for clamping – providing a uniform pressure around the circumference of the duct.

Diameters 180, 224 and 280 mm are only available to special order.

Product Group 40345

Diameter	£/10 m
80 mm	107.84
100 mm	101.98
125 mm	107.84
150 mm	117.25
160 mm	130.47
180 mm	180.13
200 mm	148.18
224 mm	220.43
250 mm	194.82
300 mm	263.16
315 mm	267.44
355 mm	367.00
400 mm	424.22
450 mm	515.10
500 mm	535.81

Tecsonic 400S —TS400S

Acoustic flexible 400 series ducting with interliner supplied in 10 m lengths

Fully flexible acoustic ducting constructed from a multi-ply aluminium and polyester laminate which has continuous micro-perforations to enhance acoustic performance and an additional, acoustically transparent, interliner between inner core and fibreglass layers.

Tested to and complies with the requirements of BS476 parts 6, 7 and 20.

Diameters 180 and 224 mm are only available to special order.

Product Group 40350

Diameter	£/10 m
100 mm	119.10
125 mm	126.08
150 mm	141.94
160 mm	174.55
180 mm	224.08
200 mm	185.61
224 mm	274.93
250 mm	224.08
300 mm	274.93
315 mm	306.95
355 mm	375.26
400 mm	414.32
450 mm	524.59
500 mm	547.13

Flexible Ducting


FLD


FLDSL


TS400S





Tecflex 500 —TF500

Uninsulated flexible 500 series ducting supplied loose in 3 m lengths compressed to 0.8 m.

Semi-rigid flexible ducting constructed from corrugated aluminium strip spirally wound to produce a double overlapped joint ensuring durability in use.

Operating temperature range of -30 to +250°C and a maximum operating pressure of 2000Pa.

Techerm and Tecsonic 500 are available to special order.

Product Group 40360

Diameter	£/3 m
80 mm	58.11
100 mm	46.80
115 mm	82.39
125 mm	58.11
150 mm	72.89
160 mm	76.60
180 mm	116.10
200 mm	97.76
224 mm	140.29
250 mm	116.10
300 mm	140.29
315 mm	145.62
355 mm	179.51
400 mm	203.14
450 mm	228.65
500 mm	254.29

Tecflex 800S —FD

Uninsulated flexible 800 series ducting supplied in 6 m lengths.

Highly flexible fabric ducting constructed from tough grey PVC coated woven glass cloth fabric supported by an encapsulated high tensile steel wire helix.

Diameters 180, 224, 280 and 600 mm are only available to special order.

Product Group 40410

Diameter	£/6 m
80 mm	46.14
100 mm	39.77
115 mm	46.14
125 mm	46.14
150 mm	55.30
160 mm	58.71
180 mm	86.25
200 mm	65.70
225 mm	102.93
250 mm	86.25
280 mm	112.62
300 mm	102.92
315 mm	112.62
355 mm	132.74
400 mm	144.58
450 mm	191.12
500 mm	225.30
560 mm	295.30
600 mm	335.36

Tecflex VF —TVF

Industrial dust extraction hoses constructed from spring steel wire helix covered with a high grade PVC coating, heat welded to form a continuous surface.

Designed for efficient air, fume, dust and abrasive particle extraction.

Supplied in 10 m lengths as standard or cut to order. Use TVFC code for cut lengths.

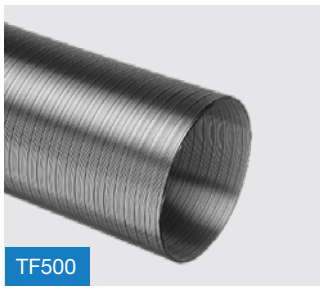
Product Group 40450

Diameter	£/10 m	£/3 m
51 mm	155.47	19.79
63 mm	176.66	22.47
76 mm	203.88	25.91
89 mm	235.34	29.93
102 mm	243.22	30.90
114 mm	263.18	33.45
127 mm	332.15	42.22
140 mm	366.63	46.61
152 mm	397.47	50.55
165 mm	441.02	56.08
180 mm	475.52	60.45
203 mm	541.45	68.82
254 mm	649.76	82.59
304 mm	775.59	98.61

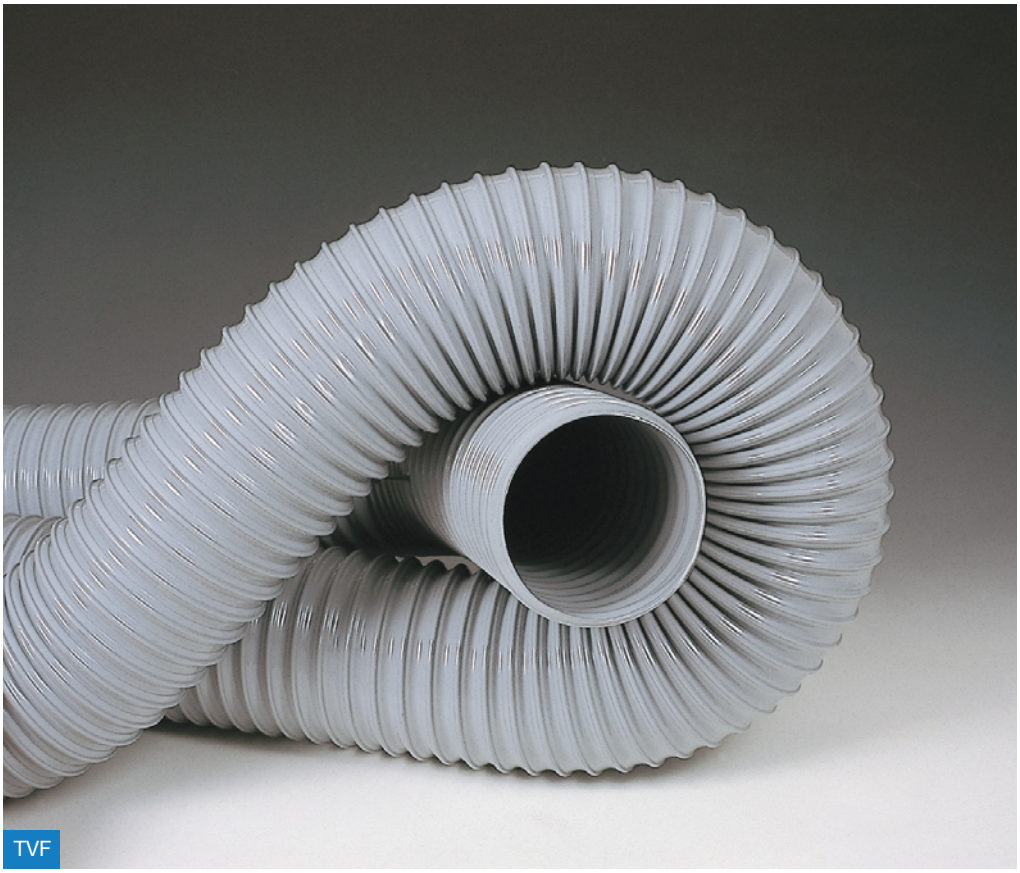
Flexible Ducting











Tecflex PU—**TPU**

Abrasion resistant industrial dust extraction hoses constructed from spring steel wire helix covered with a highly durable natural clear polyurethane membrane with a working life much longer than PVC equivalents.

Ideal for wood-working, dust extraction, plastic granules, and abrasive powders.

Supplied in 10 m lengths as standard or cut to order.

Product Group 40455

Diameter	£/10 m	£/m
51 mm	244.62	31.22
63 mm	306.08	39.08
76 mm	339.19	43.31
89 mm	392.77	50.14
102 mm	396.40	50.63
114 mm	454.25	57.99
127 mm	460.27	58.77
152 mm	516.89	65.98
165 mm	602.43	76.91
180 mm	647.63	82.67
203 mm	741.62	94.67
254 mm	907.24	115.79
304 mm	1,091.58	139.37

Tecfix Hose Clips —**THC**

9 mm stainless steel band complete with one-piece quick release locks.

Continuously threaded for use on all intermediate diameters.

Product Group 55080

Diameter	£
60-135 mm	2.11
60-170 mm	2.17
60-215 mm	2.85
60-325 mm	3.95
60-525 mm	6.50

Nylon Duct Ties —**NT**

Adjustable nylon ties which are tensioned and trimmed with an installation tool.

Supplied in packs of 50.

Product Group 55086

Type	Max. Diameter	£
NT-12	**100 mm**	30.62
NT-22	**180 mm**	33.05
NT-33	**250 mm**	36.73
NT-45	**380 mm**	81.31

Tension Gun—**NTG**

Tensioning gun for nylon duct ties.

Product Group 55086

£
93.08

Tecfix Banding —**TECFIXCK**

9 mm continuously threaded stainless steel band.

30 m coil.

Product Group 55080

£/30 m
59.91

Tecfix Locks —**TFLCK**

Manufactured from zinc plated, hardened mild steel.

Supplied in boxes of 50.

Product Group 55080

£/50
62.92

Lightning Band —**LIGHBAND**

Manufactured from zinc plated, mild steel

30 m coil.

Product Group 55085

£/30 m
86.80

Housings & Screws —**LBHS25**

For lightning banding system.

Supplied in boxes of 25.

Product Group 55085

£/25
26.52

Flexible Ducting



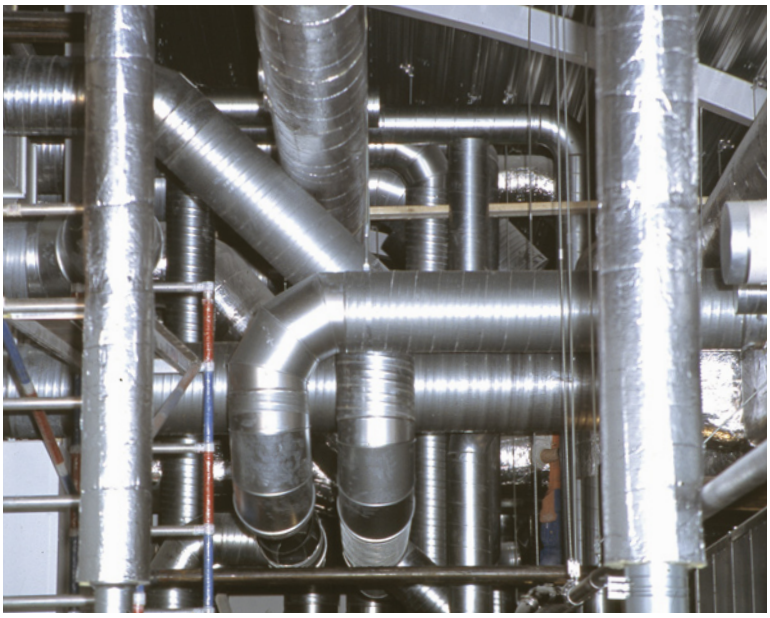
TPU

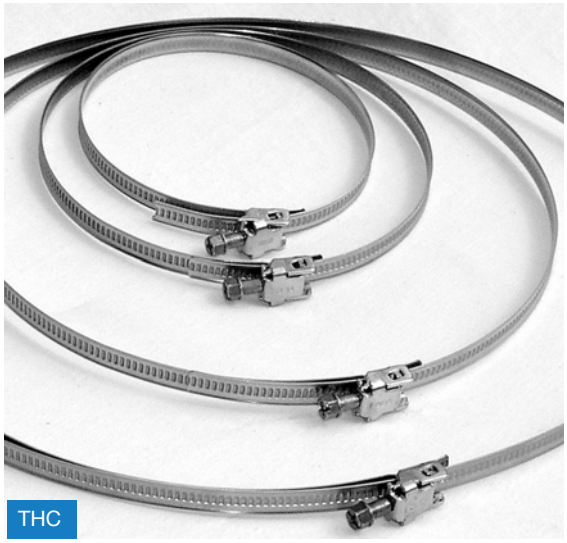


TECFIXCK



LIGHBAND





THC



LBHS25



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Sealants & **Tapes**

Tecseal 100 FR—**TS100**

Grey colour, fast setting, high velocity/high pressure duct sealant formulated from a neoprene rubber compound.

Complies with HVCA specification DW144.

Fire retardant to BS476 Part 7.

Cartridge box quantity is 15, priced individually.

Tube box quantity is 24, priced individually.

Product Group 65610

Size	£/Each
380cc Cartridge	10.80
140cc Tube	8.59

Tecseal 200 FRA—**TS200**

Grey colour, high quality acrylic sealant which dries to provide a tough, flexible seal.

Suitable for high velocity/high pressure systems.

Non-toxic and non-flammable.

Cartridge box quantity is 12, priced individually.

Product Group 65615

Size	£/Each
380cc Cartridge	7.38

Tecseal 300 HM—**TS300**

Clear, silicone Zestseal sealant in high modulus.

Cartridge box quantity is 12, priced individually

Product Group 65620

Size	£/Each
300cc Cartridge	10.32

Tecseal Cartridge Gun—**TSCG**

A manual skeleton gun which will accommodate a cartridge up to 250 mm long.

Product Group 30211

£
11.71

Intumescent Sealant—**IS**

High quality, intumescent acrylic sealant ideal for sealing gaps between fire rated building components and the surrounding structure.

Cartridge box quantity is 12, priced individually.

Product Group 65620

Size	£
290cc Cartridge	11.75

Tectape XT—**TXT**

High performance tape which combines the best features of both duct tapes and cartridge sealants in one easy to use product which reduces the cost of making airtight ductwork joints in rigid and flexible ducts.

The resultant joint is moisture-proof and suitable for sealing both internal and external ducting.

Suitable for low, medium and high pressure applications.

Supplied in 25 m roll.

Product Group 75690

Size	£/25 m
50 mm	53.21
75 mm	87.82
100 mm	106.49

Sealants & Tapes

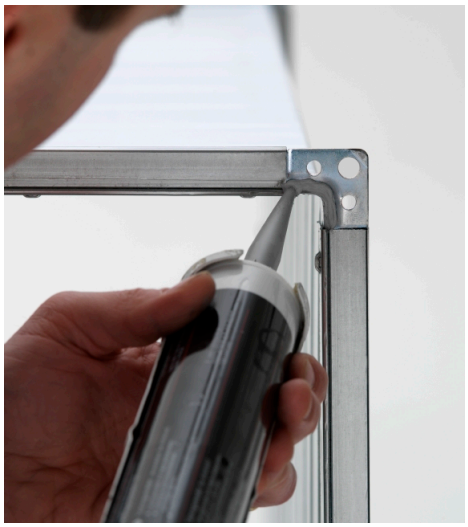


TS


IS


TXT







Butyl Extruded Tectape—**BT**

High-tack Zestseal tape manufactured from butyl rubber ideal for forming air-tight, weather-tight joints between flanges, panels and similar.

Product Group 75675

Size	Roll	£/Roll
12 x 3 mm	15 m	13.38
15 x 4 mm	12 m	11.32
19 x 3 mm	15 m	16.64
25 x 3 mm	15 m	21.34

Self-Adhesive Tectape—**TT**

High-quality, closed cell polyethylene gasket tape coated on one side with a high-tack water-based acrylic adhesive.

Product Group 75670

Size	Roll	£/Roll
12 x 3 mm	25 m	10.62
15 x 6 mm	15 m	6.53
20 x 6 mm	15 m	8.76
25 x 6 mm	15 m	10.88

Duct Tape—**DT**

PVC, PVC Cloth and Aluminium Foil Tectape Duct Tapes

Product Group 75685

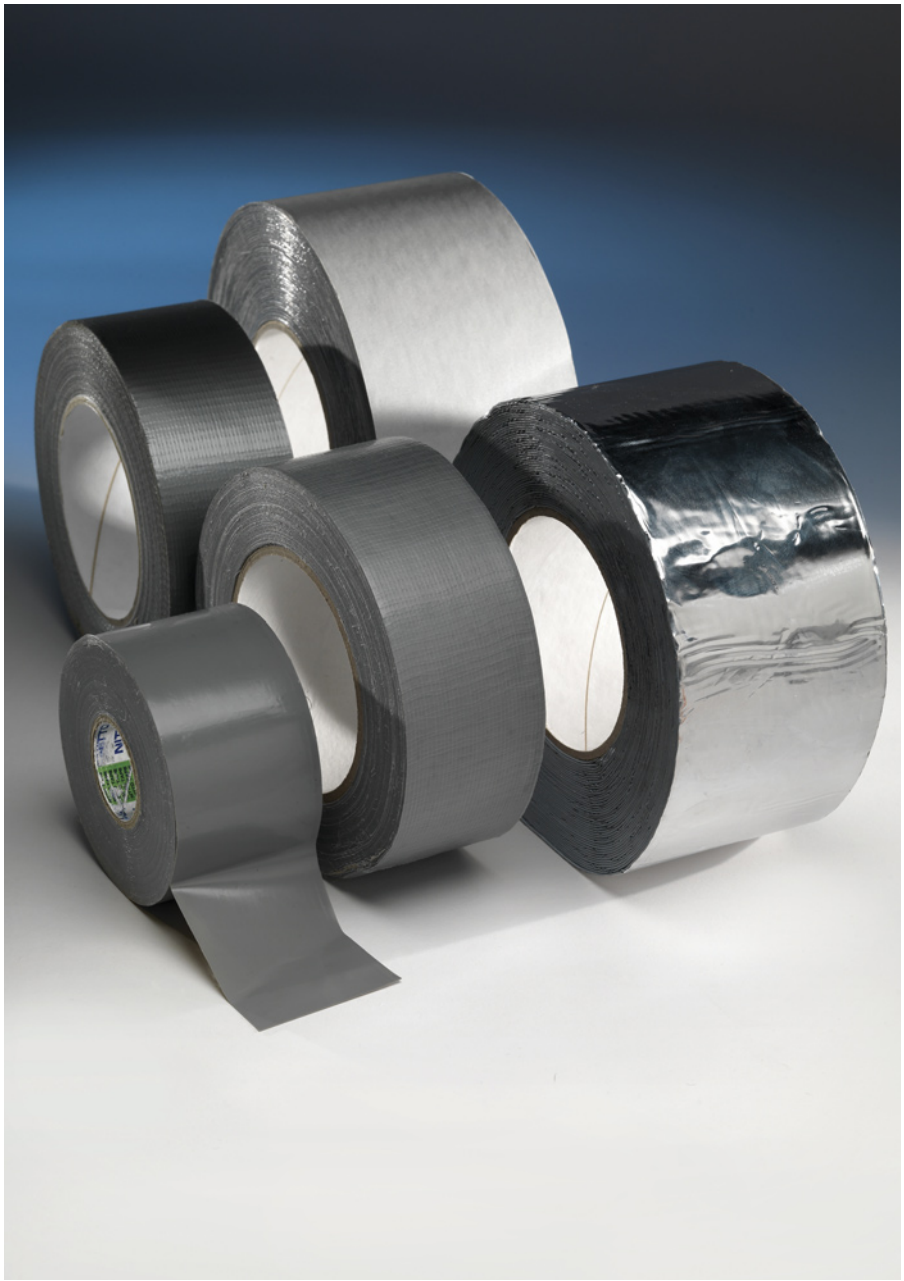
Size	Type	Roll	£/Roll
50 mm	DTPVC- PVC	33 m	6.72
50 mm	DTPVCC- PVC Cloth	50 m	11.20
50 mm	DTA- Aluminium	45 m	13.01
75 mm	DTA- Aluminium	45 m	19.39
100 mm	DTA- Aluminium	45 m	27.58

Sealants & Tapes


BT


TT


DTPVCC




DTA





Lindab IT Solutions

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Support **Systems**

Tecwire Loop —TWLOOP

Suspension cable with ferruled loop termination designed to produce an easy choke knot around a chosen anchor point for an extremely fast way of securing fixed loads such as ducting and services to an existing structure.

Supplied in packs of pre-determined lengths of wire with Tecwire locks

Product Group 70752

Type	Length	Pack Qty	£/Pack
2	1,000 mm	10	72.58
2	2,000 mm	10	82.37
2	3,000 mm	10	92.15
2	5,000 mm	10	120.05
2	10,000 mm	10	172.63
3	1,000 mm	10	90.94
3	2,000 mm	10	100.44
3	3,000 mm	10	112.23
3	5,000 mm	5	145.79
3	10,000 mm	5	208.91

Tecwire Concrete —TWCONLK

Suspension cable with concrete anchor termination designed to provide an extremely fast way of securing fixed loads such as ducting and services into a concrete structure.

Supplied in packs of pre-determined lengths of wire with Tecwire locks

Product Group 70752

Type	Length	Pack Qty	£/Pack
2	1,000 mm	10	80.43
2	2,000 mm	10	90.21
2	3,000 mm	10	99.99
2	5,000 mm	10	154.22

Tecwire Corner Saddle —TWCORNER

Right angled reinforcement moulding for positioning Tecwire hangers on rectangular ducting.

Product Group 70752

Pack Qty	£/Pack
50	24.98

Tecwire PVC Sleeve—TWPVC

Protective PVC sleeve tubing to isolate Tewire and further reduce the risk of condensation on insulated ducting.

Supplied in 100 m reel.

Product Group 70750

Size	£/100 m
3 mm	68.07

Tecwire Anchor —TWA

Suspension cable with vibration-resitant, tamper-proof concrete anchor termination designed for immediate high-strength loading of fixed loads such as ducting and services into a concrete or masonry structure.

Supplied in packs of pre-determined lengths of wire with Tecwire locks

Product Group 70752

Type	Length	Pack Qty	£/Pack
2	3,000 mm	10	64.32

Tecwire Cutters —TWCUT1

Give a fast, clean cut to help prevent fraying on Tecwire

Product Group 70752

£
107.26

Tecwire Spool —TWWIRE

2 mm x 100 m wire spool

Product Group 70752

£/100 m
40.76

Tecwire Locks — TWLOCK

Tecwire locks with key-free release.
2 mm housing.
Supplied in packs of 50.

Product Group 70752

Type	£/50
2mm Housing	170.39

Tecwire Ventilation Hanging System Kit —TWVHS

Kit contains: 1 x Tecwire 100 m wire spool,
1 x Tecwire locks 50 pack,

Product Group 70752

£/100 m
217.11

Tecwire Eye Bolt —TWEYE

M6 x 20mm Universal Eyebolt with Flange Nut
Supplied in packs of 10.

Product Group 70752

£/10
7.7134

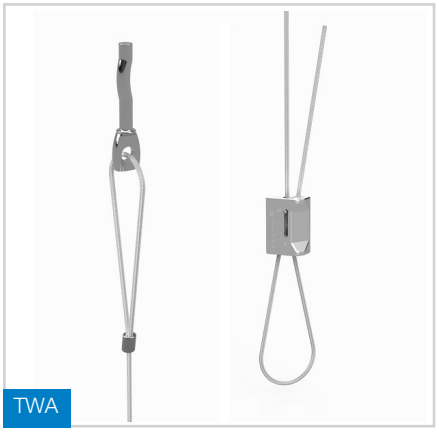
Support Systems



TWLOOP



TWCONLK



TWA



TWPVC



TWCORNER



TWCUT1



TWWIRE



TWLOCK



TWEYE



Big Foot H-Frame Support Set—**HFS**

Simple framework for ductwork and pipework support on a flat roof.

Designed to spread the weight on delicate roof surfaces and enables easy maintenance of the roof without costly removal of equipment.

H-Frame set contains: 2 x AV mats
2 x Feet
2 x Channel inserts
2 x L brackets
4 x M10 bolts
4 x Square channel nuts

Product Group 70755

Type	£
330 x 330 mm Tech	69..79
450 x 450 mm	139.59

Big Foot Multi-Foot—**BFMF**

A versatile foot for supporting small or large pipework systems, ductwork or any combination of services on a flat roof.

Designed to spread the weight on delicate roof surfaces and enables easy maintenance of the roof without costly removal of equipment.

Multi-Foot can accommodate 40 mm wide channel horizontally, 40 x 40 mm channel vertically and 10mm threaded rod.

Product Group 70755

Size	£
180 x 400 x 80 mm	47.43
220 x 600 x 80 mm	77.62

Big Foot Multi-Foot AV Mat—**MFAVM**

Anti-vibration anti-slip pad for use with the Big Foot Multi-Foot.

Product Group 70755

Size	£
600 mm	18.81

Big Foot Fix-It Foot—**FIF**

A simple, neat rubber foot with aluminium channel for easy fixing of services on a flat roof.

Designed to spread the weight on delicate roof surfaces and enables easy maintenance of the roof without costly removal of equipment.

Product Group 70755

Size	£
180 x 250 x 95 mm	15.19
180 x 400 x 95 mm	19.12
180 x 600 x 95 mm	22.49

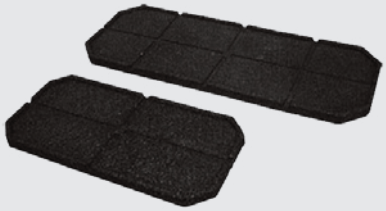
Support Systems



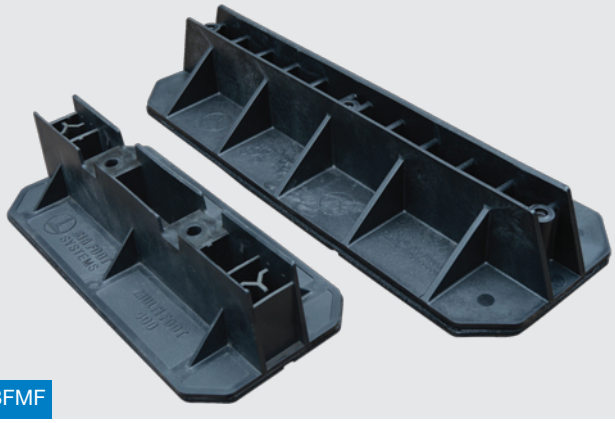
HFS 330



HFS 450



MFAVM



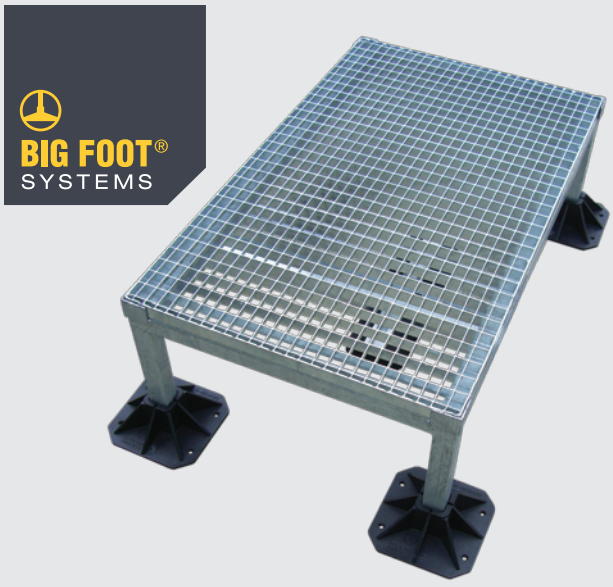


BFMF





FIF



Tecstrut Slotted Channel —**TSS**

Product Group 70700

Size	Length	£
41 x 21 x 1.6 mm	5 m	31.48
41 x 21 x 1.6 mm	3 m	18.89
41 x 41 x 1.6 mm	5 m	46.29
41 x 41 x 1.6 mm	3 m	27.78
41 x 21 x 2.5 mm	6 m	66.03
41 x 21 x 2.5 mm	3 m	33.18
41 x 41 x 2.5 mm	6 m	110.05
41 x 41 x 2.5 mm	3 m	55.04

Tecstrut Plain Channel—**TSP**

Product Group 70700

Size	Length	£
41 x 21 x 2.5 mm	6 m	56.43
41 x 21 x 2.5 mm	3 m	28.21
41 x 41 x 2.5 mm	6 m	78.98
41 x 41 x 2.5 mm	3 m	39.50
41 x 41 x 2.5 mm	6 m x 2	225.00
41 x 41 x 2.5 mm	3 m x 2	98.83

Channel Slide Nuts—**TSSN**

No spring, Short spring and Long spring options.

Supplied In packs of 100.

Product Group 70706

Size	Spring	£
M6	No	60.71
M8	No	66.72
M10	No	70.60
M12	No	99.60
M6	Short	70.34
M8	Short	79.15
M10	Short	94.91
M12	Short	110.33
M6	Long	68.11
M8	Long	74.26
M10	Long	92.70
M12	Long	109.86

Top Plates—**TPLATE**

Ribbed rectangular washers manufactured from corrosion resistant galvanised steel.

Supplied In packs of 100

Product Group 70705

£/100
81.07

Slotted Support Band—**SUPBAND**

25 mm wide x 0.9 mm thick corrosion resistant galvanised steel support band

Supplied In packs 30 m roll.

Product Group 70725

£/30 m
50.28

Cone Pointed Screws—**CPSS**

Zinc plated.

Supplied In packs of 100.

Product Group 30201

Size	£/100
M10 x 40 mm	33.95

Plate Washers —**TS00ZP**

40 x 40 mm zinc plated plate washers with M6, M8, M10 or M12 clearance holes.

Specify 5 mm or 3 mm.

Supplied In packs of 100.

Product Group 70706

Size	Type	£/100
40 x 40 x 5 mm	M6	26.12
40 x 40 x 5 mm	M8	26.12
40 x 40 x 5 mm	M10	26.12
40 x 40 x 5 mm	M12	26.12
40 x 40 x 3 mm	M8	45.26
40 x 40 x 3 mm	M10	45.26

Tecstrut Plate Washer—**TS00**

40 x 40mm plate washers with M6, M8, M10 or M12 clearance holes.
Priced individually.

Product Group 70705

Size	Type	£/each
40 x 40 mm	M6	0.65
40 x 40 mm	M8	0.68
40 x 40 mm	M10	0.68
40 x 40 mm	M12	0.65

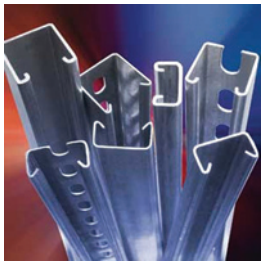
Tecstrut Fittings —**TS**

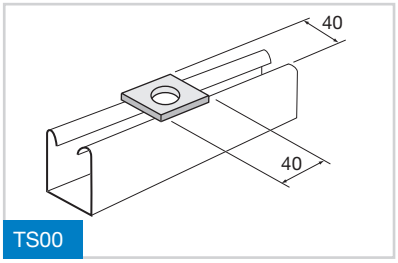
TS01-TS04 are straight fittings.
TS06 is an L shaped fitting.
TS07 is a T shaped fitting.
Priced individually.

Product Group 70705

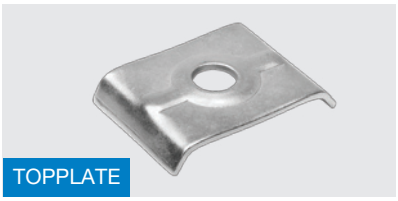
Type	Size	£/each
TS01	40 x 82 mm	1.58
TS02	40 x 123 mm	2.11
TS03	40 x 164 mm	3.39
TS04	40 x 206 mm	3.55
TS06	40 x 81 x 81 mm	3.83
TS07	40 x 81 x 123 mm	5.43

Support Systems



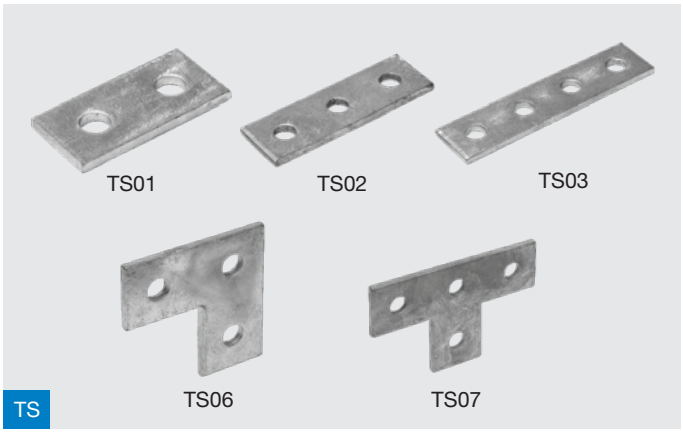


TS00


TOPPLATE


SUPBAND


TSSN



TS


TSS


TSP



Tecstrut Brackets—**TS**

TS11-TS15 are L shaped brackets.

TS22-TS24 are Z shaped brackets.

TS25-TS26 are T shaped brackets.

TS33 is a U shaped bracket.

Priced individually.

Product Group 70705

Type	Size	£/each
TS11	**40 x 41 x 52 mm**	1.98
TS12	**40 x 41 x 93 mm**	2.98
TS14	**40 x 82 x 93 mm**	3.56
TS15	**40 x 82 x 93 mm**	7.39
TS22	**40 x 90 x 21 mm**	2.47
TS23	**40 x 90 x 41 mm**	2.80
TS24	**40 x 90 x 48 mm**	4.07
TS25	**40 x 146 x 27 mm**	3.55
TS26	**40 x 146 x 48 mm**	3.87
TS33	**40 x 164 x 47 mm**	10.44

Tecstrut Angled Bracket—**TS**

Available in 30°, 45° and 60°

Priced individually.

Product Group 70705

Type	Size	£/each
TS29	**30°**	2.67
TS29	**45°**	2.67
TS29	**60°**	2.67
TS31	**30°**	3.21
TS31	**45°**	3.21
TS31	**60°**	3.21

Tecstrut Base Plate—**TS**

5mm thick with 14 mm base holes

Priced individually.

Product Group 70705

Type	Size	£/each
TS37	**200 x 100 mm**	15.73
TS38	**100 x 100 mm**	7.77

Tecstrut Clamp —**TS**

TS44 complete with screw.

TS45 complete with cone point screw.

TS48 supplied without screws.

Priced individually.

Product Group 70705

Type	Size	£/each
TS44	**40 x 51 x 63 mm**	6.37
TS45	**90 x 90 x 21 mm**	4.61
TS45	**90 x 90 x 41 mm**	5.15
TS45	**90 x 90 x 82 mm**	7.84
TS48	**40 x 30 x 80 mm**	1.76

Tecstrut Isolation Bracket—**TS**

TS61 is an L shaped bracket.

TS62 is a Z shaped bracket.

Priced individually.

Product Group 70705

Type	£/each
VH-L TS61	2.47
VH-Z TS62	2.77

Tecstrut Cantilever Arms—**TS**

TS40 is a 40 x 110 mm universal arm

TS70 is a 40 x 95 mm lugged arm

8mm back plate

Specify 300, 450 or 600 mm minimum length.

Priced individually.

Product Group 70705

Type	Size	£/each
TS40	**300 mm**	16.08
TS40	**450 mm**	16.79
TS40	**600 mm**	21.97
TS70	**300 mm**	15.49
TS70	**450 mm**	18.57
TS70	**600 mm**	20.86

Flange Clamp—**TS90**

Zinc placed with M8, M10 or M12 clearance holes.

Priced individually.

Product Group 70705

Type	£/each
M8	5.23
M10	5.57
M12	6.14

Purlin Clip—**TS91**

Zinc plated with M10 clearance hole.

Priced individually.

Product Group 70705

Type	£/each
M10	1.93

Support Systems



TS11



TS12

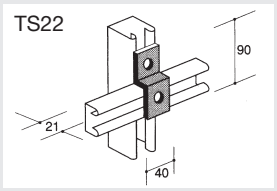


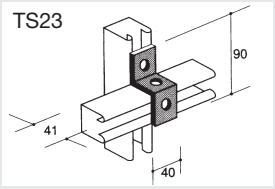
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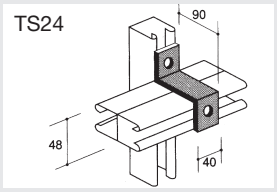


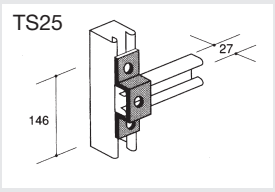
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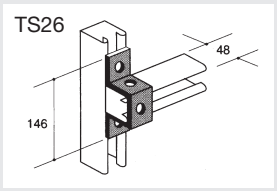
TS

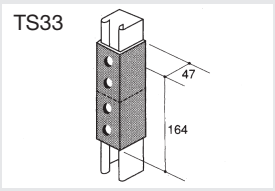


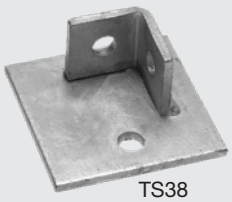




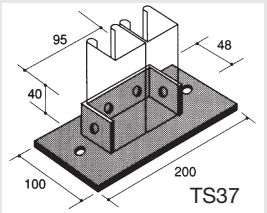








TS38



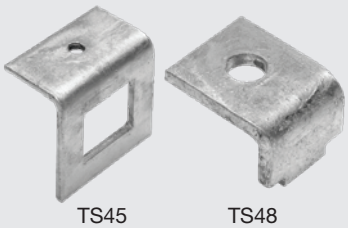
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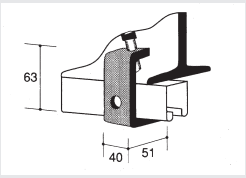
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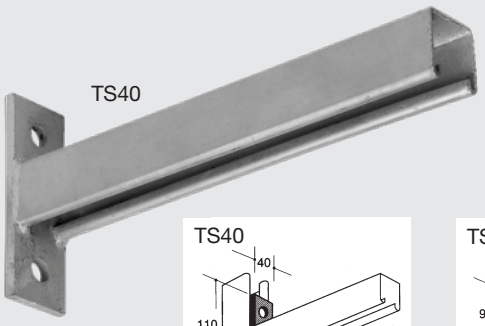
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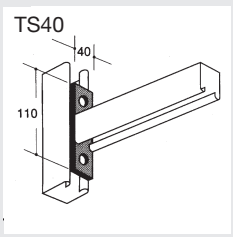
TS45 TS48

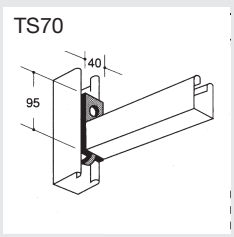


TS44



TS40











TS91

PVC Channel End Caps—**CEC**

Specify Black or White.

PVC channel capping is available in 3 m lengths on request.

Product Group 70705

Size	Type	£/each
41 x 21 mm	Black	0.66
41 x 21 mm	White	0.66
41 x 41 mm	Black	0.72
41 x 41 mm	White	0.72

Beam Clip Threaded Rod Hanger—**BEAMCLIP**

Supplied In packs of 100.

Product Group 70705

Type	£/100
RH10 MT50	332.43

Z Purlin Threaded Rod Hanger—**ZP**

Supplied In packs of 100.

Product Group 70705

Type	£/100
8MT	362.92

Right Angle Strap Hanger—**RHASH**

Supplied In packs of 100.

Product Group 70705

£/100
252.13

Wedge Nuts—**WEDGENUT**

Zinc plated mild steel.

Supplied In packs of 100.

M12 also available on request. *Product Group 30201*

Type	£/100
M6	70.53
M8	73.21
M10	73.21

Tecstrip Flexible Phenolic Insulation Strip—**PFCS**

Other sizes available to order.

Product Group 70720

Size	Length	£
50 mm wide x 25 mm thick	36 m	294.93
50 mm wide x 38 mm thick	30 m	305.88
50 mm wide x 50 mm thick	24 m	314.07

Tecstrip Flat Phenolic Insulation Strip—**PFS**

With double sided adhesive tape for easy fix to support channel.

Strips are 1 m long.

Other sizes available to order.

Product Group 70720

Size	Box Qty	£/Box
50 mm wide x 25 mm thick	36	225.98
75 mm wide x 25 mm thick	24	225.38
50 mm wide x 38 mm thick	30	241.23
75 mm wide x 38 mm thick	20	241.23
50 mm wide x 50 mm thick	24	241.23
75 mm wide x 50 mm thick	16	241.23

Support Systems



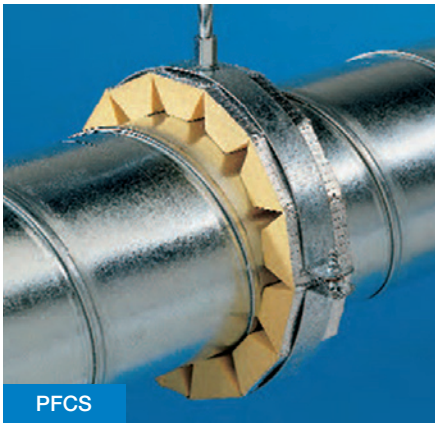
CEC



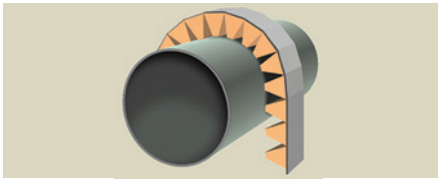
BEAMCLIP

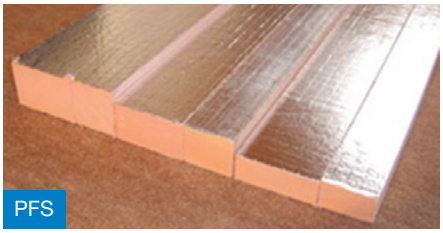


ZP



PFCS





PFS



Studding—**ST**

Zinc plated mild steel threaded rod.

Supplied in 3m lengths.

Product Group 70740

Type	£/3 m
M6	4.27
M8	6.83
M10	11.51
M12	13.41

Studding Connectors—**STUDCON**

Zinc plated mild steel.

Supplied In packs of 100.

Product Group 30201

Type	£/100
M6	39.28
M8	40.58
M10	91.27
M12	99.66

Studding End Cap—**SEC**

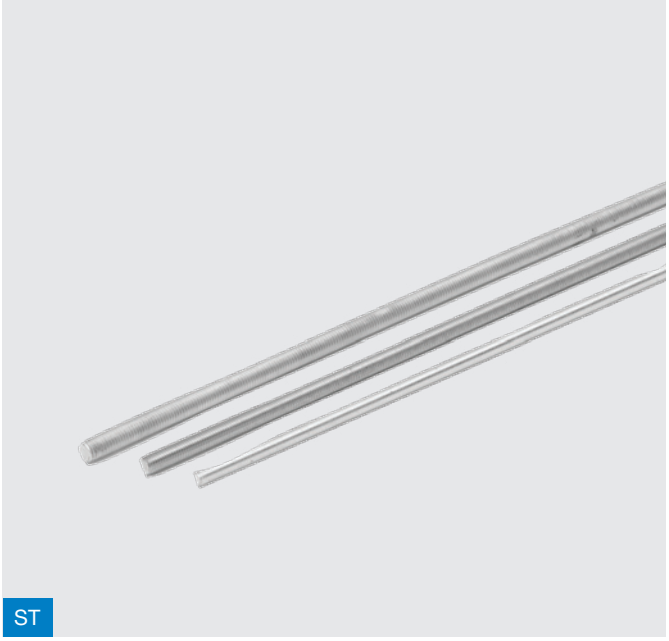
Supplied In packs of 100.

Supplied in Black as standard.
Also available in White.

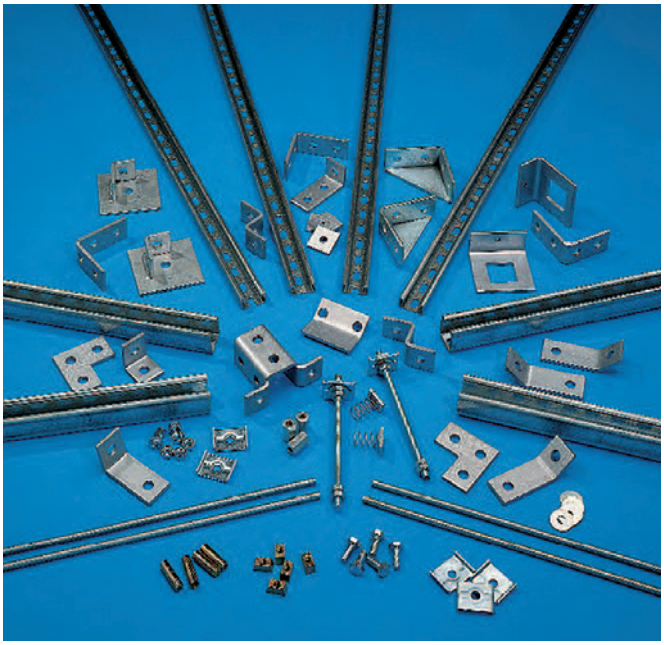
Product Group 70705

Type	£/100
M6	16.35
M8	16.62
M10	19.03

Support Systems



ST





STUDCON







Save time for the good things in life

- Place orders anywhere using our webshop
- Check prices and view quotes 24/7
- Use order templates for easy project management and quick re-order.

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Lindab®



Click here to see Fixings & Fasteners in the eShop »

Fixings & **Fasteners**

Hexagon Head Set Screws—**SETSCREW**

Zinc plated.

Supplied in packs of 100.

Product Group 30201

Size	£/100
M6 x 20 mm	14.45
M6 x 25 mm	28.89
M6 x 30 mm	13.67
M6 x 35 mm	15.71
M6 x 40 mm	15.96
M8 x 20 mm	37.88
M8 x 25 mm	45.34
M8 x 30 mm	52.09
M8 x 35 mm	55.29
M8 x 40 mm	54.01
M8 x 50 mm	47.34
M8 x 80 mm	62.79
M8 x 100 mm	100.51
M10 x 20 mm	30.75
M10 x 25 mm	37.78
M10 x 30 mm	43.23
M10 x 35 mm	46.98
M10 x 40 mm	54.96
M10 x 50 mm	47.34
M10 x 100 mm	121.16
M12 x 20 mm	43.21
M12 x 25 mm	51.88
M12 x 30 mm	52.97
M12 x 35 mm	58.19
M12 x 40 mm	62.61
M12 x 50 mm	107.44

Full Nuts—**FULLNUT**

Zinc plated.

Supplied in packs of 100. *Product Group 30201*

Size	£/100
M6	2.79
M8	6.04
M10	11.45
M12	19.09

Roofing Nuts & Bolts—**RNB**

Zinc plated.

Supplied in packs of 200.

Product Group 30201

Size	£/200
M6 x 20 mm	29.43
M6 x 25 mm	32.09
M8 x 25 mm	62.82

Flat Washers—**FW**

Supplied in packs of 100.

Product Group 30201

Size	£/100
M6	2.18
M8	2.66
M10	4.65
M12	7.92

Penny Washers—**PW**

Zinc plated.

Supplied in packs of 100.

Product Group 30201

Size	£/100
M8 x 30 mm	11.71

Lock/Spring Washers—**LSW**

Supplied in packs of 100.

Product Group 30201

Size	£/100
M6	0.95
M8	2.01
M10	4.66
M12	4.04

Tecfix Rivets—**TECRIVET**

Multigrip aluminium rivets with steel madrels. Self-sealing and designed to provide the maximum clamping action over a full range of material thicknesses.

Supplied in box quantities only.

Product Group 30210

Type	Box Qty	£/Box
CC0410 3.2 x 8 mm	1,000	25.49
CC0414 3.2 x 11 mm	1,000	31.19
CC0512 4.0 x 10 mm	1,000	32.76
CC0516 4.0 x 13 mm	1,000	40.33
CC0613 4.8 x 10 mm	500	19.91
CC0619 4.8 x 15 mm	500	25.49
CC0620 4.8 x 18 mm	500	32.15
CC0625 4.8 x 25 mm	500	51.69

Fully Sealed Rivets—**SARIVET**

Fully sealed aluminium rivets with steel mandrels.

Supplied in packs of 1000.

Product Group 30210

Size	£/1,000
3.2 x 10 mm	39.70
4.0 x 8 mm	51.27
4.0 x 10 mm	61.49
4.0 x 12 mm	58.56
4.8 x 10 mm	62.41
4.8 x 12 mm	67.53
4.8 x 14 mm	70.46
4.8 x 18 mm	109.38

Rivets & Blue Seal Washers—**R305**

Verro 305 rivets with blue seal washers.

Supplied in packs of 100.

Product Group 35285

Type	£/100
DS517	81.40

Fixings & Fasteners


SETSCREW


FN


PW


RNB


FW


TECRIVET


R305



Hand Riveting Pliers—**HRP**

Product Group 30211

£
36.00

Lazy Tong Riveting Tool—**LATRT**

Product Group 30211

£
93.36

Tec-Screws —**CLVRD**

Pro-point type self-drilling screws for fixing 1.0-1.6mm sheet.

Supplied in packs of 1,000.

Product Group 30202

Size	£/1,000
4.2 x 13 mm	29.11
4.2 x 19 mm	37.31
4.8 x 19 mm	45.02

Magnetic Chuck—**MC**

Product Group 30202

Size	£
7 mm	7.39
8 mm	7.39

Drive Bit—**KH2L**

Square chuck.

Product Group 30211

Type	£
Square	1.38

Concrete Screws—**K27**

M8/M10 Dual Boss.

Supplied in packs of 50.

Product Group 30201

Thread	£/50
40 mm	175.80
60 mm	199.27

Fitch Fastener—**FF**

Zinc plated

No.60 type is Mazak.

Product Group 30215

Type	£
FFSF1- No. F1 FF Set	3.44
FFCM60- No. 60 FF & Catch	11.35

Side Mounting Hook—**SMH**

Zinc plated

Product Group 30215

Type	£
Side Mounting Hook	2.00
Side Mounting Hook-Cranked	2.31

Turnbuckle—**BUCKLE**

Zinc plated

Product Group 45500

Type	£
Turnbuckle	0.76

Toggles & Hooks—**TH**

Zinc plated.

Stainless steel or aluminium available on request.

No.25 types are supplied in packs of 100, other types are supplied individually.

Product Group 30215

Type	£
No. 25 Toggle	125.30
No. 25 Hook	36.88
No. 25C Hook	57.09
No. 33 Toggle & Hook	4.17
No. 40 Toggle	5.31
No. 40 Hook	1.14
No. 53 Toggle	5.31
No. 53 Hook	1.14
No. 55 Toggle	5.31

H.S.S. Stub Drills—**SD**

Supplied in packs of 10.

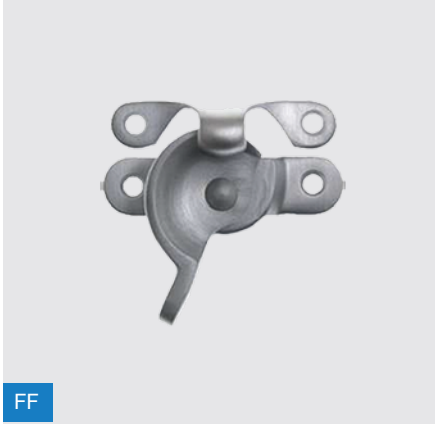
Product Group 30201

Type	£/10
3.3 mm – ⅛"	8.80
3.5 mm – 9/64"	13.37
4.1 mm – 5/32"	13.37
4.5 mm – 11/64"	16.31
4.9 mm – 3/16"	18.26
5.2 mm – 13/64"	18.70
6.5 mm – ¼"	28.51

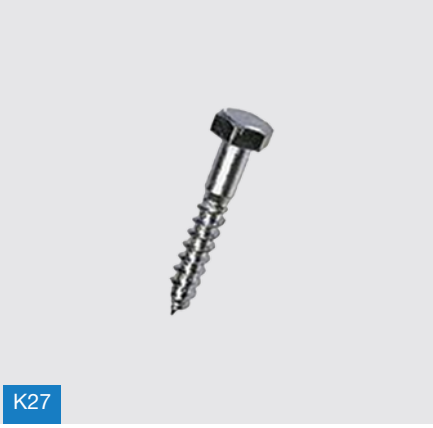
Fixings & Fasteners



CLVRD



FF



K27



Galvanised Weldmesh—**GW**

Twilweld light gauge welded mesh.

1.6 mm gauge wire.

Supplied in 1.22 m x 6 m roll.

Type refers to square size.

Product Group 22780

Type	£/Roll
13 x 13 mm	436.77
25 x 25 mm	228.36

Non-Drill Anchors —**NDA**

Cost effective anchor without ETA approval.

For fixing in non-structural systems.

Supplied in box quantities.

Product Group 30201

Size	Box Qty	£
M6	**100**	29.26
M8	**100**	35.61
M10	**100**	51.96
M12	**50**	121.11

Lipped Non-Drill Anchors—**K41KL**

Supplied in packs of 100.

Product Group 30201

Size	£/100
M8	47.23
M10	72.90

Setting Tool—**ST**

Punch for non-drill anchors.

Product Group 30201

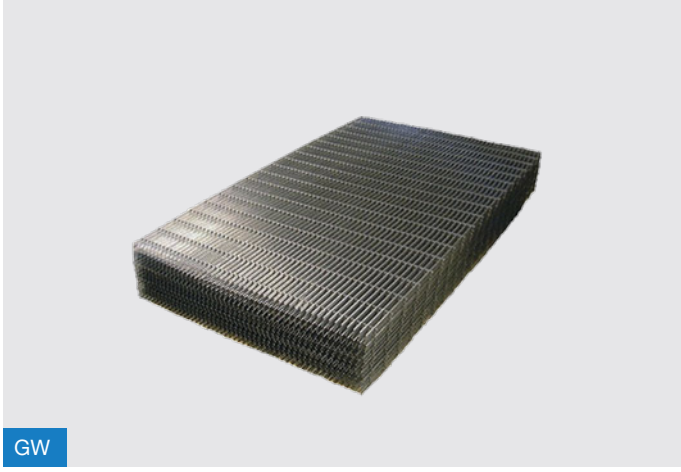
Type	£
M6	4.59
M8	4.59
M10	6.00
M12	6.00

Fixings & Fasteners



NDA





GW



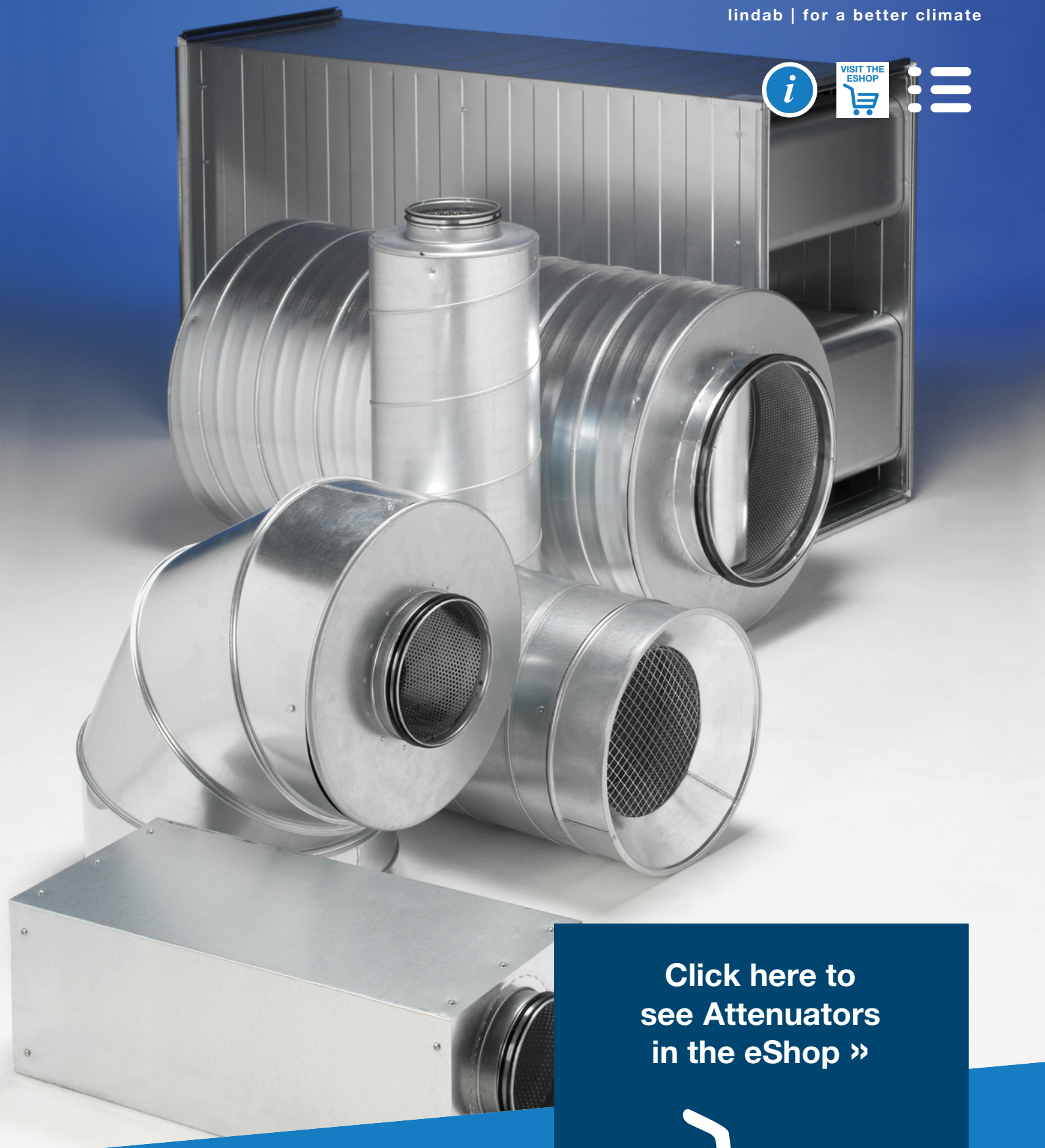


Adaptable commercial heat recovery unit

Lindab LETA K provides air handling with heat recovery as standard and has a compartment which means heating or cooling modules can simply be inserted dependent on your needs.

LETA K units come in 4 sizes, with up to 2500 m³/h capacity and 93% efficient counter-flow heat exchangers. Optional electric, water heater, and DX cooling modules are available. The frameless, double-walled housing has right or left-hand options with bottom and side access for easy filter maintenance.

Lindab®



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Attenuators

Circular Straight Silencer—**SLXU**

Tecsound circular spigoted attenuators offer excellent sound absorbing properties.

Suitable for temperatures up to 200°C and a maximum pressure of 1500Pa.

With 50 mm glass wool insulation.

Safe connections.

Product Group 12070

	Length		
Diameter	300 mm	600 mm	900 mm
100 mm	80.28	108.12	144.40
125 mm	79.74	121.14	161.19
160 mm	112.94	132.86	169.20
200 mm		164.40	231.22
250 mm		200.37	268.64

Circular Straight Low Built Silencer—**LRCNA**

Straight sound attenuator with circular connection and low installation height. LRCNA dimensions makes it particularly suitable for residental ventilation, installation above suspended ceilings, or where space is otherwise limited.

Safe connections.

*Product Group **12075***

	Length	
Diameter	500 mm	1,000 mm
100 mm	106.98	161.99
125 mm	114..71	181.07
160 mm	130.41	209.06
200 mm	155.00	239.94
250 mm	198.53	292.48
315 mm	271.32	393.17
400 mm	388.10	

Circular Straight Silencer—**SLU50**

Tecsound circular spigotted attenuators offer excellent sound absorbing properties. Suitable for temperatures up to 200°C and a maximum pressure of 1500Pa.

350 mm and 400 mm options require 2 x NPU couplings.

50 mm mineral wool insulation.

SLU100 with 100 mm insulation are also available.

Product Group 12070

	Length			
Diameter	300 mm	600 mm	900 mm	1200 mm
300 mm	302.45	269.94	359.97	422.59
315 mm	224.36	269.94	359.97	422.59
355 mm	250.22	304.64	400.55	635.18
400 mm	284.31	310.73	430.63	530.26

Attenuators



SLXU



LRCNA







Lindab Pascal

The ultimate solution for demand **controlled ventilation**

Get optimal indoor climate at the lowest possible cost

Lindab Pascal is a flexible and energy-efficient system for demand controlled ventilation at room level. The system is based on just five standard components and has been developed to simplify all stages of the construction process.

The demand controlled ventilation solution has now become even better with updated features: new interface, compatibility with waterborne systems and UltraLink® connection option, making your system completely energy optimised. Find out more about Pascal on our website.

www.lindab.co.uk

Lindab®



Flange **Systems**

Click here to see Flange Systems in the eShop »

VerroFlange System—**VF**

Provides for rapid assembly of cross joints.

Permanently flexible non-toxic sealant injected into the profile during manufacture.

Product Group 35286 (flange), 35285 (drive cleats & corners)

Flange		
Type	Size	£/5 m
VF20	5 m	20.59
VF30	5 m	26.95
VF40	5 m	48.06

Corner		
Type	Box Qty	£/Box
VF20LC – Long	250	161.25
VF20SC – Short	250	128.26
VF30C	125	123.20
VF40C	50	114.64

Drive Cleat		
Type	Box Qty	£/Box
VF20CL	200	85.28
VF30CL	200	110.80

VerroMax Flange System—**MAX**

Provides for rapid assembly of cross joints, minimising fabrication time.

Permanently flexible non-toxic sealant injected into the profile during manufacture, will not harden and crack post installation.

Product Group 35287

Flange		
Type	Size	£/5 m
VM20	5 m	19.55
VM30	5 m	25.36
VM40	5 m	39.90

Corner		
Type	Box Qty	£/Box
VM20C	250	166.59
VM30C	150	199.79

Doby Flange System—**EP**

Provides for rapid assembly of cross joints.

Integral pocket with permanently flexible non-toxic sealant.

Product Group 35281 (flange), 35280 (corners & drive clips), 35291 (universal clamps)

Flange		
Type	Size	£/5 m
EP120/11	5 m	20.94
EP130/11	5 m	27.09
EP140/11	5 m	46.88

Corner		
Type	Box Qty	£/Box
S20/12U	200	91.44
S20/12LU	200	107.32
S30/12U	100	85.55
S40/12U	50	109.70

Drive Clip		
Type	Box Qty	£/Box
EP13S	200	54.35

Universal Flange Clamp		
Type	Box Qty	£/Box
UFC	300	213.93

Flexible Duct Connector—**CC**

CC/PVC – PVC coated polyester cloth

CC/FR – Fibreglass cloth coated with a neoprene type coating for temperatures up to 100°C

EDP100 – Fibreglass cloth coated with a neoprene type coating for temperatures up to 100°C.

Product Group 22490

Type	Size	Roll Length	£/Roll
CC/PVC	45	25 m	195.76
CC/FR	45 x 75 x 45 mm	25 m	260.24
EDP100	70 x 100	30.5 m	429.18

XCel Flange System—**XL**

Provides for rapid assembly of cross joints.

Integral pocket with permanently flexible non-toxic sealant.

Product Group 35282 (flange), 35283 (corners)

Flange		
Type	Size	£/5 m
XL20	5 m	19.98
XL30	5 m	25.47
XL40	5 m	44.72

Corner		
Type	Box Qty	£/Box
XL20C	250	122.99
XL30C	150	125.54

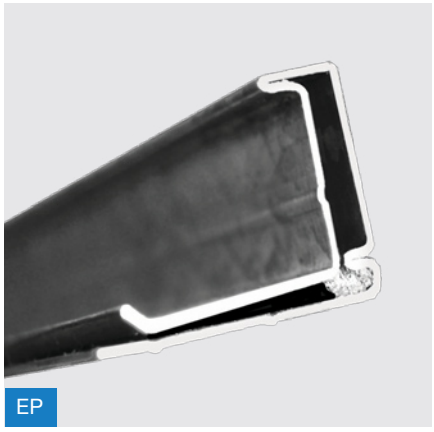
Self-Adhesive Fabric Pad—**CCPAD**

Provides for a neat, airgtight and consistent joint for flecxible duct connectors.

Product Group 22490

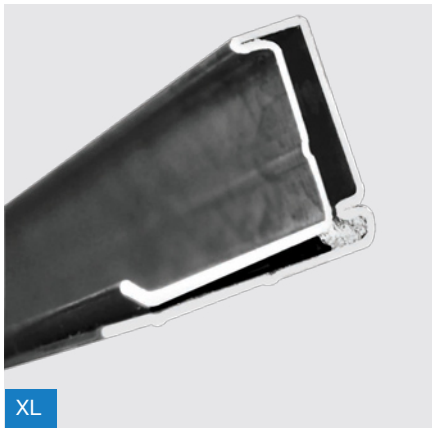
Size	Box Qty	£/Box
50 x 60mm	100	113.80
50 x 100mm	100	185.80
50 x 140mm	100	241.34

Flange Systems


EP


S


UFC


XL


XLC


EP13S

Doby Verrolec
Part of Gebhardt Group


MAX


VMC


VFCL


VF


VFC


VFLC


VFSC

S Type Duct Stiffener—**DVS**

More convenient – Stiffener can be fitted after ductwork is completed. No Secondary protection of the stiffener required.

Specifically designed EZP corner pieces.

Pre-drilled pilot holes for easier fitting as standard.

Stiffener frame can be made up using fasteners or spot welded together reducing time to assemble.

Cost savings – By allowing the use of shorter fasteners.

Fixing centres rolled into the stiffener during manufacture, reducing fitting time if pre-drilled pilot holes are not required.

Easier and quicker fitting time by drilling stiffener and ductwork for fasteners in single operation.

Product Group 35284

Stiffener		
Type	Size	£/5 m
DVS2	5m	20.00
DVS3	5m	37.68
DVS4	5m	41.95
DVS4-40	5m	41.91

Corner		
Type	Box Qty	£/Box
SCS2	200	70.92
SCS3	200	107.45
SCS4	100	84.57

Turning Vane & Mounting Track—**DS**

Aerofoil design vane reduces friction loss and noise.

Pre-punched track for constant spacing.

Product Group 22770

Type	Size	£/3 m
Turning Vane	3m	12.58
Mounting Track	3m	12.59

VerroLoc Flange Rings—**VL**

Circular flange ring solution for joining spiral ductwork

Complete with integral sealant.

VLCR- Closure Ring

VLFR- Flange Ring.

Product Group 35298

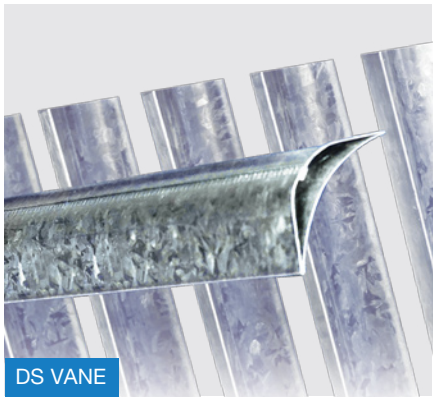
Diameter	Type	VLCR	VLFR
200 mm	VL15	13.38	10.76
224 mm	VL15	17.56	8.77
250 mm	VL15	18.52	9.32
280 mm	VL15	18.98	9.46
300 mm	VL15	20.30	10.13
315 mm	VL15	20.71	10.31
355 mm	VL15	20.93	10.52
400 mm	VL20	21.41	10.75
450 mm	VL20	24.82	12.37
500 mm	VL20	28.49	14.90
560 mm	VL20	33.41	17.52
600 mm	VL20	34.71	18.21
630 mm	VL20	37.44	19.49
710 mm	VL20	45.37	23.67
800 mm	VL20	53.98	28.17
900 mm	VL20	58.62	31.99
1,000 mm	VL30	81.21	48.77
1,120 mm	VL30	88.66	52.05
1,250 mm	VL30	109.04	63.04
1,400 mm	VL30	111.20	64.25
1,422 mm	VL30	14.99	66.42
1,500 mm	VL30	130.28	75.33
1,600 mm	VL30	138.95	80.36
2,000 mm	VL30	220.52	127.40

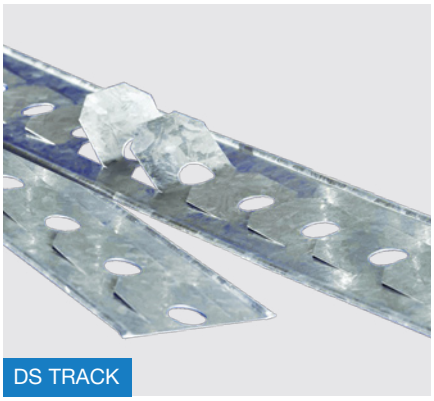
Flange Systems


DVS

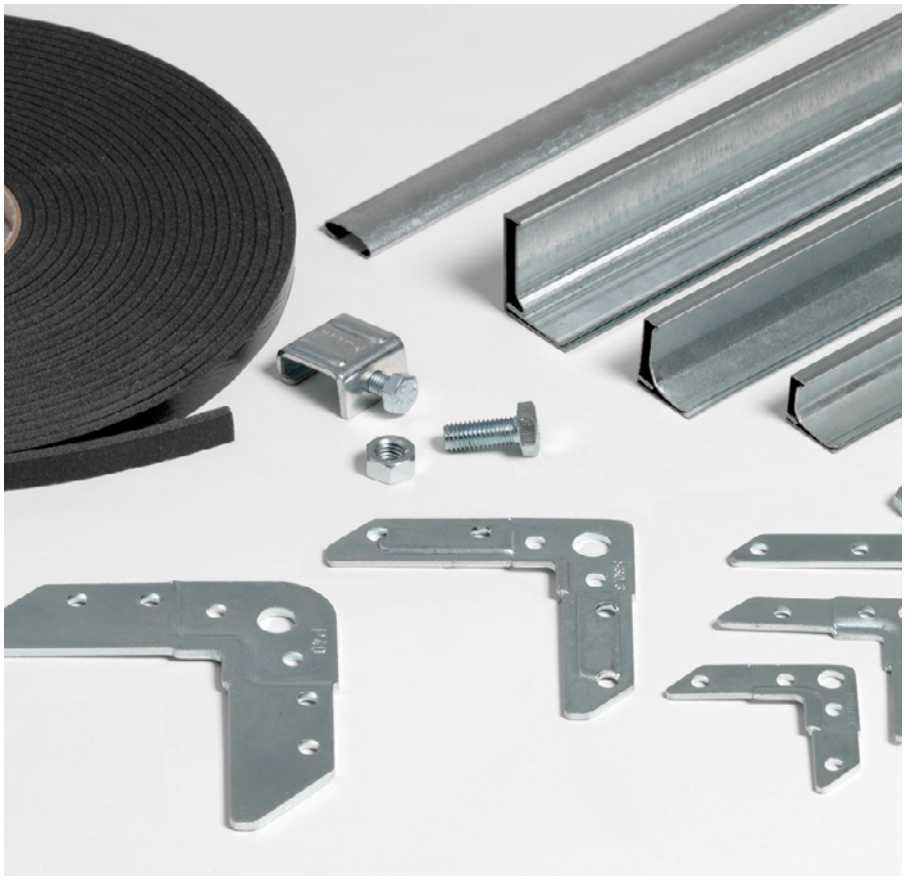

SCS


VLCR


DS VANE


DS TRACK


VLFR



Doby Verrolec
Part of Gebhardt Group



Smart Tools – tools that make your job easier, faster and less demanding

Time is limited and the working conditions are not always at their best. Lindab always strives to simplify construction and now we can present a new product range which aims to make your working day easier and to give you better working conditions. At the same time you can save time, be kind to your body and ensure good quality when cutting ducts and mounting the duct system.





Click here to see Smart Tools in the eShop »

Smart **Tools**

Trolley—**TRO**

A trolley which makes it substantially easier and more ergonomic to manually move circular ventilation ducts and other heavy products on site.

Side bars for the trolley simplify the transportation of quantities of small diameter ducts.

Product Group 30211

Type	£
Trolley	166.15
Trolley Bars	110.28

SR Carrying Handle—**SRH**

A carrying handle which makes it substantially easier to move circular ventilation ducts.

Product Group 30211

£
40.11

SR Rollers—**SRR**

A cradle for cutting 315-1250 mm diameter ducts. The duct is placed on two or three cradles for fast and easy marketing and cutting.

Product Group 30211

£
109.59

SR Cutter—**SRC**

The cutting bench is designed to give better working conditions and makes it physically less demanding to cut ducts. Used with the CSS Shears it is easy to get a perfect cut every time.

CSS 110V electric cutting shears can be used with the SR Cutter bench or as a handheld tool for fitting access doors, curved boots or a burr free method for cutting duct.

Product Group 30211

Type	Description	£
SRCS2	**SR Cutter Bench**	1,148.22
NCP	**Needle Pliers**	63.34
CSS	**CSS Shears**	1,147.74

Measuring Tape —**TALMET**

A combination tool for measuring and marking of lengths up to 3 m. Measures both external and internal lengths.

Product Group 30211

£
21.48

¼" Spanner—**SPANN**

A ratchet head ring spanner with 1/4" head, ideal for sheet metal screws. The opposite end is an 8 mm conventional ring spanner.

Product Group 30211

£
10.24

Cutting Discs—**CD**

Product Group 30211

Size	£
4.5"	2.78
9"	4.45

Ventilation Bits—**BITSL**

A collection of 16 bits specially selected to suit the ventilation installation engineer.

Included in the kit are:

Screwdriver Torx,
T-20W, T-25W and T-30W,

Screwdriver Phillips,
PH2, PH2 (70 mm) and PH3,

Screwdriver Robertson, R2 and R3,

Screwdriver slotted, 1x6 mm,

Bit holder with quick lock, ¼" for ¼" bit,

Magnetic socket, hexagon,
¼" for sheet metal screw,

Spring socket, hexagon, 8 mm for bolt

Spiral drill, 3.3 mm (for blind rivet 3.2 mm), 4.1 mm (for blind rivets 4.0 mm), 5.0 mm

Product Group 30211

£
22.25

Marker Pen—**PICA**

Ideal for marking out on most surfaces even when wet or oily this dry marker comes with replaceable self-propelling 2.8 mm leads.

Finished in a hi-vis green making it hard to lose.

Product Group 30211

£
13.36

Blue Dust Protective Film—**DPF**

Tear-proof, single-sided, self-adhesive polyethylene film for sealing air ducts, pipes, formed parts and other ducting components.

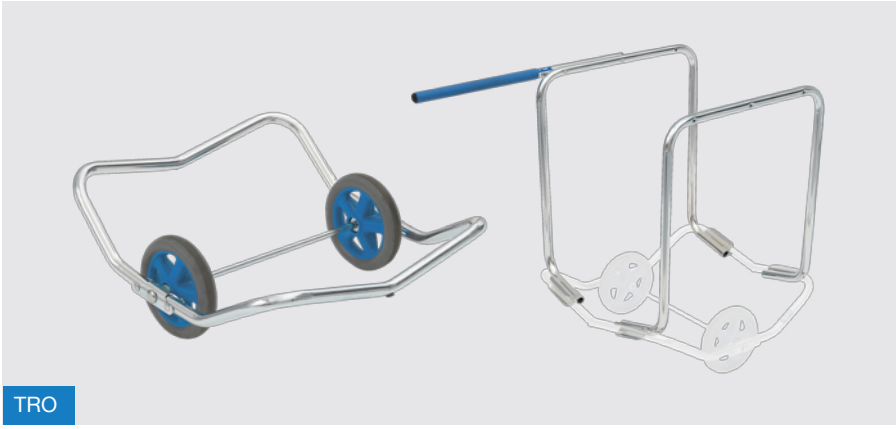
Protects against soiling during storage, transportation and assembly. Can be quickly removed without leaving any residue.

Supplied in a 100 m roll.

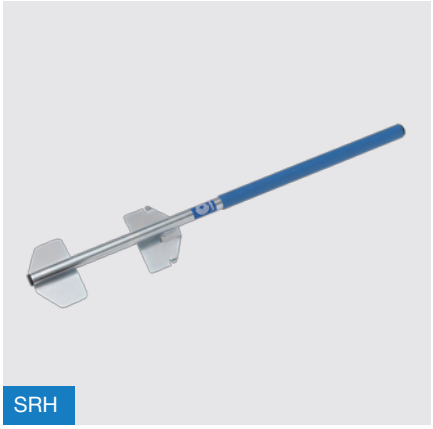
Product Group 30211

Size	£/100 m
250 mm	18.68
500 mm	37.34
750 mm	56.00
1,000 mm	74.68

Smart Tools



TRO



SRH



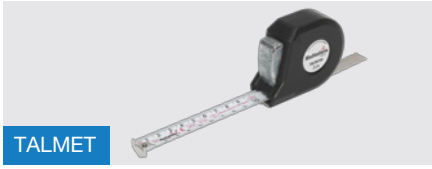
SRR



SRCS2



NCP



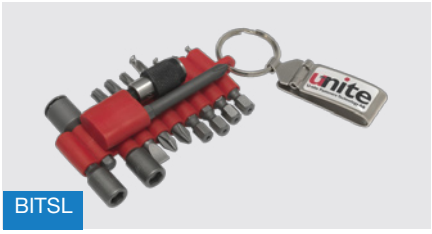
TALMET



SPANN



CSS



BITSL



PICA



DPF



Smoke Gun—**SPN**

This battery powered smoke gun makes it easy to identify leaks in ventilation systems and is ideal for demonstrating air flows.

The smoke is not hazardous and smoke is only dispensed when the trigger is pulled.

Simple and easy to refill.

Product Group 30211

£
48.05

Leakage Tester—**LTEST**

A highly portable duct leakage testing kit housed in two robust aluminium trunks.

The kit comprises a combined measuring/ duct pressurisation unit and all necessary connection hoses, duct sealing bladders and adapters as well as a thermal printer for cordless printing of reports.

Simple, portable and easy to use, ideal for duct leakage testing and commissioning.

Suitable for 240V and 110V.

Product Group 30211

£
6,010.11

CO_2 Logger—**CDL210**

Measures CO_2 level, air temperature and humidity and logs the data. Ideal for the monitoring and evaluation of the interior climate in living spaces and in commercial premises.

Product Group 30211

£
236.74

Smart Tools



CDL210



SPN



LTEST



Smart Probe Sets—**TESSP**

Testo 2nd generation Smart Probe sets with smartphone operation.

Testo Smart Probe Refrigeration Set: 2 x Testo 549i and 2 x Testo 115i in the Testo Smart Case.

Testo Smart Probe VAC Set: Testo 405i, Testo 410i, Testo 605i and Testo 805i in the Testo Smart Case.

Testo Smart Probe Heating Set: Testo 115i, Testo 510i and Testo 805i in the Testo Smart Case.

Product Group 30211

Code	Type	Description	£
TESSPREF	0563 0002	Refrigeration Set	354.35
TESSPVAC	0563 0003	VAC Set	462.46
TESSPHEA	0563 0004	Heating Set	306.31

Bluetooth Smart Probes—**TES**

Testo Smart Probes with Bluetooth connectivity can be controlled via the Testo Smart Probes App and are ideal for carrying out servicing and troubleshooting on air conditioning and refrigeration systems.

Product Group 30211

Code	Type	Description	£
TES115i	0560 2115	Testo 115i Clamp Thermometer	82.89
TES405i	0560 1405	Testo 405i Thermal Anemometer	134.54
TES410i	0560 1410	Testo 410i Vane Anemometer	118.92
TES510I	0560 1510	Testo 510i Differential Pressure Gauge	134.54
TES549i	0560 2549	Testo 549i High-pressure Gauge	91.29
TES605i	0560 2605	Testo 605i Thermal Hygrometer	118.92
TES805i	0560 1805	Testo 805i Infrared Thermometer	110.51
TES915i	0563 3915	Testo 915i Air Thermometer	94.90

Anemometers—**TES**

Testo Anemometers for airflow measurement.

Product Group 30211

Code	Type	Description	£
TES405	0560 4053	Testo 405 Thermal/Hotwire Anemometer	156.16
TES410	0560 4101	Testo 410-1 Vane Anemometer	126.13
TES410	0560 4102	Testo 410-2 Vane Aneometer with Humidity	182.58
TES417	0563 0417	Testo 417 Anemometer	407.21
TES417	0563 1417	Testo 417 Anemometer & Funnel Set	498.50
TESFLOW	0554 4172	Flow Straightener	130.94
TES420	0563 4200	Testo 420 Volume Flow Hood	2,750.75

Smart Tools



TESSPREF



TESSPVAC



TESSPHEA

SMART PROBE SETS



TES115i



TES405i



TES510i



TES549i



TES605i



TES915i



TES410i



TES805i

BLUETOOTH SMART PROBE



TES410

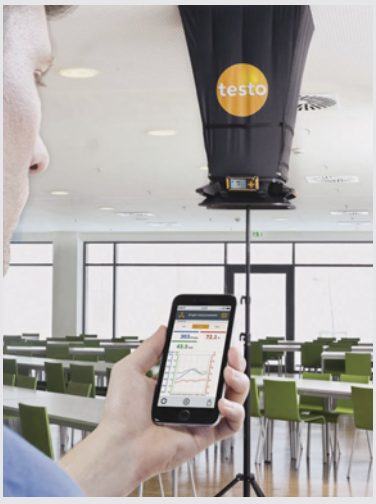
ANEMOMETERS



TES405



TES417



TES420

ComboKits—**TES440**

Carry out measurements without any annoying cables; use a ComboKit to handle all relevant measurements in ventilation ducts and at air/ceiling outlets.

Product Group 30211

Type	Description	£
0563 4400	Testo 440 Hot Wire Kit	587.39
0563 4401	Testo 440 16 mm Vane Kit	635.44
0563 4403	Testo 440 100 mm Vane Kit with Bluetooth	827.63
0563 4406	Testo 440 Air Flow ComboKit 1 with Bluetooth	1,079.88
0563 4407	Testo 440 Air Flow ComboKit 2 with Bluetooth	1,151.96
0563 4409	Testo 440 Delta P Air Flow ComboKit 1 with Bluetooth	1,776.58
0563 4410	Testo 440 Delta P Air Flow ComboKit 2 with Bluetooth	1,836.64
0563 4408	Testo 440 Indoor Comfort ComboKit with Bluetooth	1,975.97
0563 4404	Testo 440 Humidity Kit with Bluetooth	523.72
0563 4405	Testo 440 CO_2 Kit with Bluetooth	887.69

Differential Pressure Meters—**TES510**

For differential pressure measurement on gas hot water heaters or on filters of air conditioning systems.

Product Group 30211

Type	Description	£
0563 0510	Testo 510 Differential Pressure Meter 0 to 100 mbar	174.17

Smart Tools



0563 4400



0563 4401



0563 4403



0563 4406



0563 4407



0563 4408

TES440



TES510



Temperature & Humidity Meters—**TES**

A comprehensive selection of temperature and humidity meters for use in multiple applications enabling virtually any kind of temperature measurement.

Product Group 30211

Code	Type	Description	£
TES610	0560 0610	Testo 610 Temperature & Humidity Meter	154.96
TES810	0560 0810	Testo 810 Air & Surface Infra Red Thermometer	98.50
TES605	0560 6053	Testo 605-H1 Thermo-Hygrometer	122.52
TES830	0560 8311	Testo 830-T1 Infra-Red Thermometer	67.26
TES830	0560 8312	Testo 830-T2 Infra-Red Thermometer	74.48
TES830	0563 8312	Testo 830-T2 Infra-Red Thermometer Set	142.95
TES625	0563 6251	Testo 625 Thermohygrometer Temperature & Humidity Meter	264.26
TES174T	0572 0561	Testo 174T Temperature logger Starter Set	154.96
TES174H	0572 0566	Testo 174H Temperature & Humidity Data Logger Starter Set	186.19
TES174T	0572 1560	Testo 174T Temperature Data Logger	64.87
TES174H	0572 6560	Testo 174H Temperature & Humidity Data Logger with Internal Sensors	105.70
TES175	0572 1751	Testo 175-T1 Temperature Data Logger	177.78
TES175	0572 1754	Testo 175-H1 Temperature & Humidity Data Logger	343.54
TES176	0572 1763	Testo 176-T3 Temperature Data Logger	481.68
TES176	0572 1764	Testo 176-T4 Temperature Data Logger	481.68
TESSAV	0572 2014	Testo Saveris 2 160 IAQ Temperature, Humidity, Pressure & CO_2 Data Logger	629.43
TESSAV	0572 2031	Testo Saveris 2 T1 WIFI Temperature Data Logger	158.56
TESSAV	0572 2034	Testo Saveris 2 H1 WIFI Temperature & Humidity Data Logger	320.72
TESSAV	0572 2035	Testo Saveris 2 H2 WIFI Temperature & Humidity Data Logger	327.93
TESSAV	0572 2103	Testo Saveris 2 T2 Set WIFI Temperature Data Logger	369.97
TESSAV	0572 2155	Testo Saveris 2 Temperature & Humidity Probe	264.26
TESK	0602 0393	Testo Type K Sprung Surface Probe	153.75
TESK	0602 1293	Testo Type K Immersion/Penetration Probe	58.86
TESK	0602 1793	Testo Type K Air Probe	75.67

Smart Tools



TES610



TES810



TES605



TES830



TES625



TES175



TES176



TES174T



TES174H



TESSAV



TESK

Further Meters & Kits—**TES**

Further Testo kits and meters for smart measurement.

Testo 925 Legionella kit: 925 thermometer, immersion, air, pipe wrap probes & case.

Testo 922 HVAC kit: 922 thermometer, 2 x pipe wrap, 1 x immersion probe & case.

Product Group 30211

Code	Type	Description	£
TES460	0560 0460	Testo 460 Optical RPM Meter	174.17
TES511	0560 0511	Testo 511 Absolute Pressure Meter	193.39
TES815	0563 8155	Testo 815 Sound/Noise Level Meter	282.28
TES816	0563 8170	Testo 816-1 Sound Level/Noise Meter	635.44

Accessories—**TES**

Product Group 30211

Code	Type	Description	£
TESUSB	0449 0047	USB Cable for Testo Data Loggers	26.43
TESPITOT	0635 2045	Testo Pitot Tube 500 mm	186.19
TESPITOT	0635 2145	Testo Pitot Tube 350 mm	174.17

Smart Tools



TES460



TES511



TES815



TES816

FURTHER METERS & KITS









Slitting Shears—**TRUTOOL**

Specifically designed for ductwork, TRUMPF slitting shears offer quicker, quieter and safer distortion free cutting for profiles, curves and over seams.

TRUTOOLs use CAS alliance batteries.

C200 is suitable for standard mild steel up to 2.5 mm,
C160 is suitable for standard mild steel up to 1.6 mm

Product Group 30211

Model	Type	£
C200	18V	1,463.53
C160	10.8V	876.80

Accessories	Type	£/ Pack
Spiro Cutters	C200	241.55
1 - 1.6 mm Cutters	C160	132.11

Shears—**TRUTOOL**

Unique TRUMPF shears for burr free cutting close to a wall or ceiling. Perfectly trims C, L, U profiles and flat sheet metal even across folded surfaces.

TRUTOOLs use CAS alliance batteries.

S114 is suitable for standard mild steel up to 1.6 mm

Product Group 30211

Model	Type	£
S114	10.8V	1,050.07

Accessories	Type	£/ Pack
Cutter	S114	106.07

Power Fastener—**TRUTOOL**

TRUMPF Power Fasteners connect several metal plates without welding, screws or rivets allowing strong and resistant joints to be formed without the requirement of a hot works permit.

TRUTOOLs use CAS alliance batteries.

TF350 is suitable for standard mild steel up to 3.5 mm

Product Group 30211

Model	Type	£
TF350	18V	4,953.67

Accessories	Type	£/ Pack
Punch	TF350	79.09
2+ Die (2 to 2.5 mm)	TF350	193.02
3- Die (2.5 to 3 mm)	TF350	193.02
3 Die (2.5 to 3 mm)	TF350	193.02
Stripper	TF350	11.90
2+ Complete Fixed Die Arm	TF350	285.83
3- Complete Fixed Die Arm	TF350	285.83
Plate	TF350	61.30

Seam Locker—**TRUTOOL**

TRUMPF Seam Lockers create consistent and tight closing of Pittsburgh seams on ducts. Working with an automatic feed and with low noise and vibration levels.

TRUTOOLs use CAS alliance batteries.

F301 is suitable for thicknesses ranging from 0.45 mm to 1 mm

Product Group 30211

Model	Type	£
F301	18V	2,362.65

Smart Tools

TRUMPF



C200



C160



F301



TF350



S114







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www.lindab.co.uk

Lindab®



Click here to see Access Doors in the eShop »

Access **Doors**

Rectangular Access Door—**RD**

Insulated access doors complete with 'fish-tab' sub frame for rapid installation. In addition to the standard cam type of door, hinged doors are also available from some branches.

Safety wire fitted as standard.

Product Group 10035

Type	Size	£
RD15	150 x 150 mm	29.46
RD21	200 x 125 mm	29.53
RD20	200 x 200 mm	32.49
RD25	250 x 250 mm	35.82
RD31	300 x 150 mm	35.49
RD32	300 x 200 mm	38.31
RD30	300 x 300 mm	39.52
RD35	350 x 350 mm	55.30
RD42	400 x 200 mm	48.99
RD425	400 x 250 mm	49.05
RD44	400 x 300 mm	47.11
RD40	400 x 400 mm	52.93
RD43	450 x 300 mm	53.13
RD45	450 x 450 mm	57.47
RD50	500 x 500 mm	63.96
RD63	600 x 300 mm	57.58
RD64	600 x 400 mm	63.80
RD65	600 x 450 mm	69.56
RD66	600 x 600 mm	82.10

Curved Access Door—**ACC**

This unique range of curved access doors are designed to provide inexpensive and trouble free access to fire and volume control dampers and associated ventilation and air conditioning equipment mounted in the ductwork.

Specify duct size.

Product Group 10040

Type	Size	£
ACC18	180 x 80 mm	17.53
ACC21	250 x 150 mm	20.09
ACC32	300 x 200 mm	25.66
ACC43	400 x 300 mm	43.18
ACC54	500 x 400 mm	83.91
ACC64	600 x 450 mm	101.32

Fire Rated Access Door—**FP**

Designed to be installed into fire rated ductwork and have been full furnace tested to EN standards by the Building Research Establishment having passed a 2 hour test at 1,049°C, test number 287345.

25 mm deep.

Product Group 10045

Type	Size	£
FP3015	300 x 150 mm	136.79
FP4020	400 x 200 mm	142.48
FP6060	600 x 600 mm	218.32

Tectite Access Doors—**CC**

Double skin insulated doors supplied complete with punch holes in front and back flanges for ease of installation in plain or insulated ducting.

Safety retaining chain between door and frame fitted as standard.

Suitable for high, medium and low pressure/ velocity systems.

Frames are available which can be site fixed back to back to give a 50 mm off-stand.

Use CCF code for Frame.

Product Group 10030

Type	Size	£/Door	£/Frame
CC00	200 x 125 mm	31.90	16.11
CC10	300 x 150 mm	34.53	24.17
CC20	460 x 250 mm	47.81	24.17
CC30	530 x 360 mm	66.40	36.26
CC40	635 x 430 mm	95.62	44.31

Access Doors



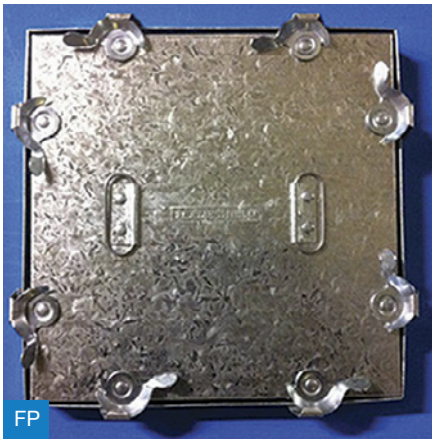
RD



CC



ACC



FP





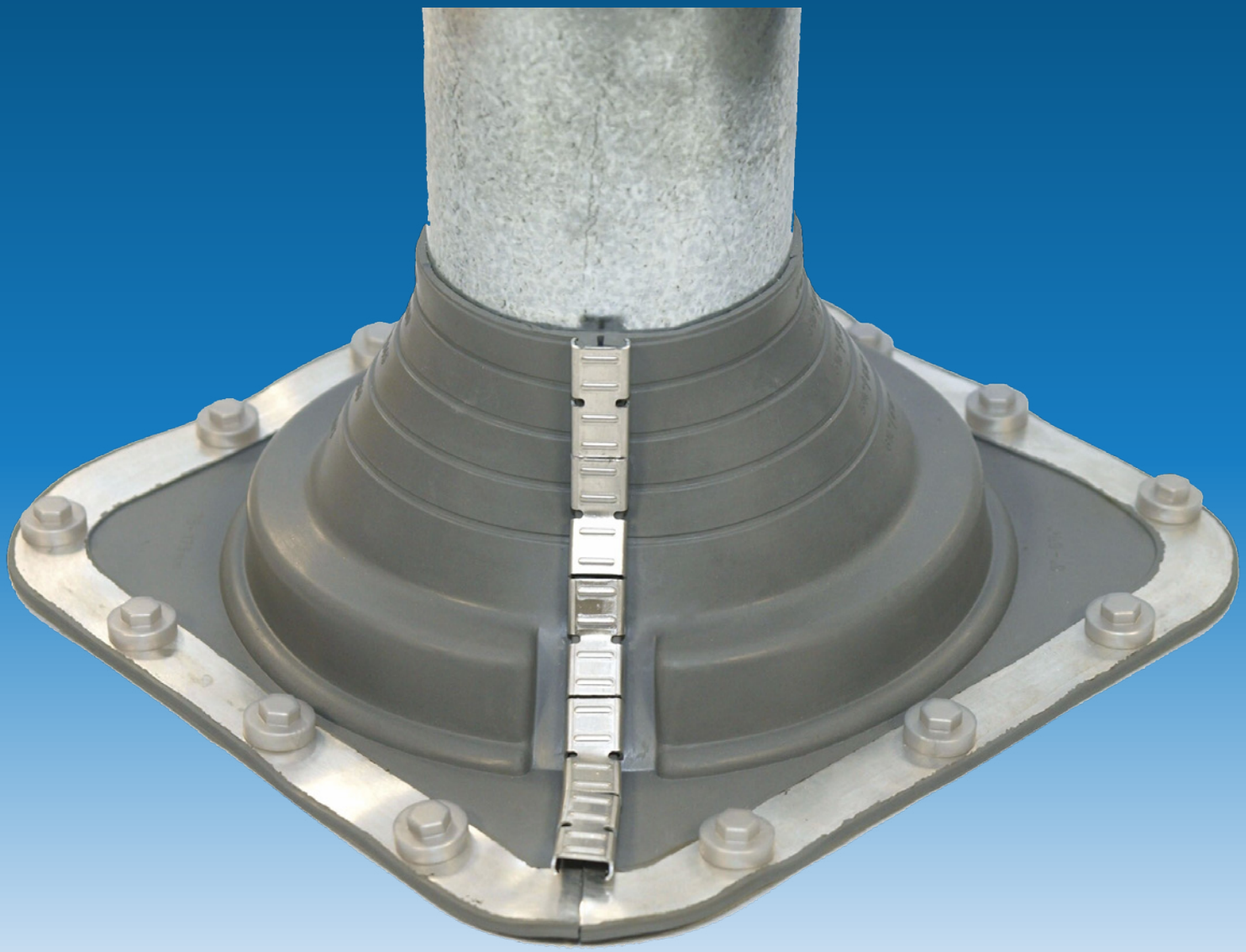
Lindab Vent Tools App

Designed to simplify your life and eliminate errors when calculating, installing, and measuring your ventilation system.

Download on the App Store

GET Google Play

Lindab®



Roof **Flashings**

Click here to see Roof Flashings in the eShop »

Dektite Combo Flashing—**DFC**

Watertight flashing for hot or cold flues and pipes on metal roofs with a tough weather-tight seal and a strong, flexible base. Use as standard or when retrofit is required.

Red silicone will withstand constant temperature of -50°C to 200°C and up to 250°C intermittently.

Black EPDM will withstand constant temperature of -50°C to 115°C and up to 150°C intermittently.

Grey EPDM is available on request to special order.

Size refers to external pipe diameter.

Product Group 45260

Size	Black EPDM	Red Silicone
5-60 mm	16.99	31.28
45-85mm	22.44	42.87
5-27 mm	29.61	58.41
75-175 mm	38.39	74.14
108-190 mm	45.03	83.69
125-230 mm	53.98	108.75
150-280 mm	83.76	171.48
175-330 mm	99.91	203.60
240-503 mm	198.73	384.84
350-760 mm	725.13	1,223.68

Dektite Soaker Flashing—**DF**

The large base of the Dektite soaker dramatically reduces rainwater back up on very low or very high roof pitches and deep ribbed roofing profiles. Flashes pipe and roof in one go with no ponding or damming.

Red silicone will withstand temperatures of -60°C to 200°C.

Grey EPDM will withstand temperatures of -50°C to 115°C.

Size refers to external pipe diameter.

Product Group 45260

Size	Grey EPDM	Red Silicone
75-155 mm	74.68	135.79
114-254 mm	126.89	220.64
254-406 mm	332.85	448.06
380-610 mm	463.46	

Dektite Ezi Seal Flashing—**DFEZ**

Forget the Silicone – Just screw it down.

Features a revolutionary non-absorbant and non-porous sponge gasket that seals by compression, even in wet conditions, it hugs the roof line to provide a watertight seal without the need for silicone sealant.

Black EPDM will withstand temperatures of -50°C to 115°C.

Size refers to external pipe diameter.

Product Group 45260

Size	Black EPDM
0-35 mm	23.81
5-55 mm	29.64
5-76 mm	41.10
5-127 mm	51.62
75-175 mm	66.64
125-230 mm	73.57
150-300 mm	143.41
230-508 mm	230.75

Dektite Seldek Aluminium Flashing—**DFSDA**

Installs in a flash on Tile or Slate Roofs.

The Seldek® Aluminium won't stain or corrode roofs and gutters. The black EPDM cone, which is trimmed on site to fit, is ingeniously locked to a high grade and malleable 99.9% pure aluminium base. The fast economical way to flash a tile roof.

Size refers to external pipe diameter.

Product Group 45260

Size	Black EPDM
12-70 mm	84.19
50-170 mm	63.95
110-200 mm	89.01
160-300 mm	170.57
300-450 mm	272.57

Dektite Strip Flashing—**DSFE**

Stretches to any shape, Seals and Stays.

The unique internal aluminium strip allows the forming of almost any shape to seal and waterproof.

Product Group 45260

Size	Grey TPE
235 mm x 10 m	522.19

Dektite Fixing Kits—**DFK**

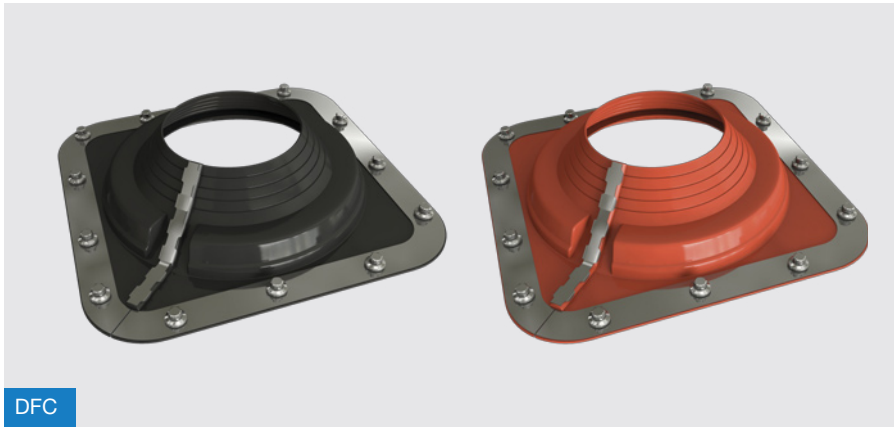
DFK1: 25 self-drill screws, 25 silver colour caps, 1 x 75 ml tube of silicone, 1 x fixing instruction leaflet.

DFK2: 75 self-drill screws, 75 silver colour caps, 3 x 75 ml tubes of silicone, 1 x fixing instruction leaflet.

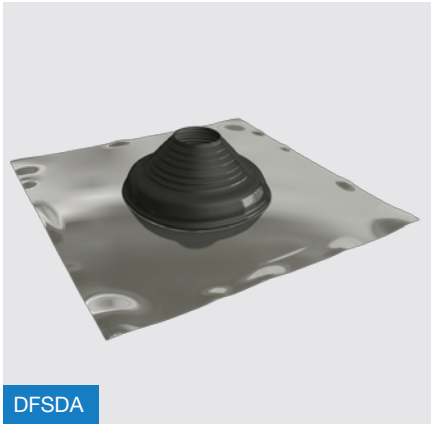
Product Group 45260

Type	£
DFK1	25.62
DFK2	49.12

Roof Flashings

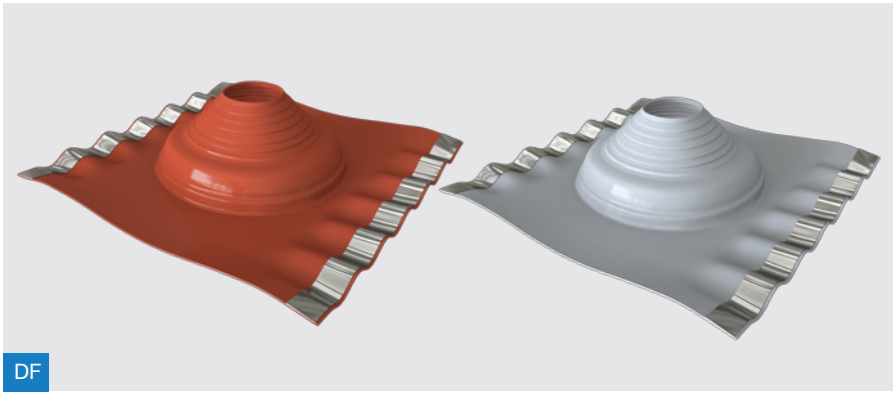


DFC



DFSDA

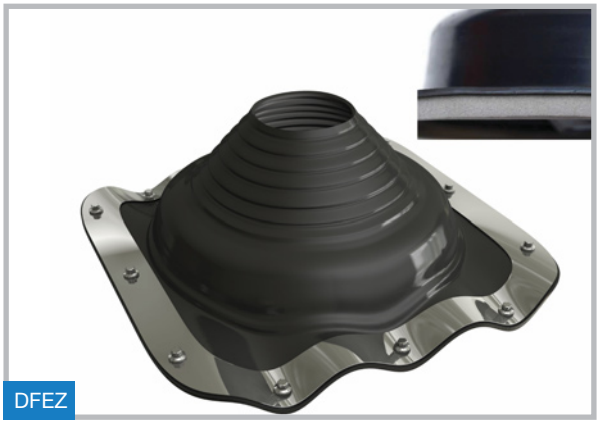
DEKS
EASY TO WORK WITH



DF

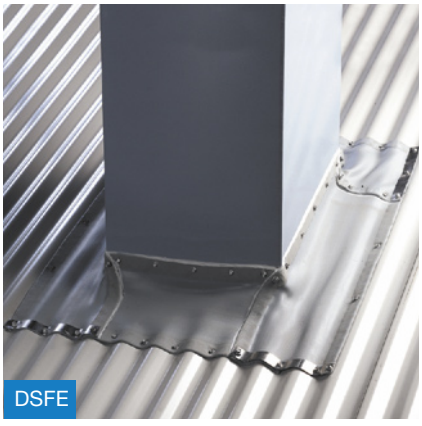


DFK1



DFEZ





DSFE



Lindab introduces

App controlled, **wireless ventilation**

Lindab UltraBT™

Room control system made easy

The Ultra BT system allows you to upgrade room by room, it requires no reconstruction of walls, no long-term shut down of offices and will result a huge reduction of ventilation costs and energy consumption.

The UltraLink Demand Controlled Ventilation regulator, Bluetooth sensors and Lindab apps on your smartphone – that is all you need to get a cost-effective ventilation upgrade with full operation control at room level.

www.lindab.co.uk

Lindab®



Click here to see Volume Control Dampers in the eShop »

Volume Control **Dampers**

Iris Duct Dampers—**IRIS**

80 mm diameter and 500 mm diameter or greater are supplied as DIRU model.

Stainless steel models available on request.

Product Group 18145

Diameter	£
80 mm	83.49
100 mm	81.42
125 mm	83.80
150 mm	91.71
160 mm	91.71
200 mm	98.80
250 mm	188.11
300 mm	213.44
315 mm	213.44
400 mm	510.67
500 mm	679.40
630 mm	972.81

Multileaf Circular Volume Control Dampers—**VCD**

A comprehensive range of circular volume control dampers for every application, manufactured from galvanised or stainless steel are available on short delivery lead times.

Product Group 18104

Diameter	£
100 mm	58.49
125 mm	69.63
150 mm	69.63
160 mm	75.24
180 mm	80.83
200 mm	80.83
224 mm	93.70
250 mm	93.70
280 mm	106.45
300 mm	106.45
315 mm	109.75
355 mm	118.67
400 mm	127.56
450 mm	140.15
500 mm	152.60
560 mm	187.75
600 mm	194.94
630 mm	205.98

Volume Control Dampers



IRIS



VCD



Multileaf Rectangular Volume Control Dampers—**VCDR**

A comprehensive range of rectangular volume control dampers for every application, manufactured from galvanised or stainless steel are available on short delivery lead times.

Slimline VCDs with corrosion resistant galvanised steel blades and case.

Flange options 25 mm, 30 mm or 35 mm.

Casing leakage classes A & B.

Available to suit Doby, Verro Flange or Ductmate, please specify.

Unsealed, hand operated or suitable for motorisation.
Fully sealed dampers only available with Aluminium blades. Dampers will only be supplied with 1 operator per section.

Sizes up to 1000 mm x 1000 mm available.

Width dimension should be given before height.

Product Group 18101

	Width										
Height	100 mm	150 mm	200 mm	250 mm	300 mm	350 mm	400 mm	450 mm	500 mm	550 mm	600 mm
100 mm	42.37	44.48	44.48	46.61	48.70	50.85	52.97	52.97	55.08	57.19	59.33
150 mm		48.70	50.85	52.97	55.08	55.08	57.19	59.33	59.33	61.46	63.56
200 mm			55.08	59.33	59.33	61.46	61.46	63.56	63.56	65.68	69.91
250 mm				59.33	63.56	65.68	65.68	69.91	69.91	72.02	74.16
300 mm					69.91	69.91	72.02	76.26	76.26	78.38	78.38
350 mm						78.38	78.38	80.50	82.66	82.66	84.75
400 mm							84.75	84.75	88.97	88.97	93.19
450 mm								93.19	93.19	97.46	97.46
500 mm									99.55	101.68	101.68
550 mm										108.00	108.00
600 mm											116.52

Additional Pricing Information

Use x1.1 multiplier for multiple units (max. width 2000 m)

Use x1.1 multiplier for flange units not in increments of 50 mm

Use x1.2 multiplier for Oilite Bearings (suitable up to 70°C)

Use x1.1 for stainless steel blades (x1.2 multiplier for 550 x 600 mm and 600 x 600 mm)

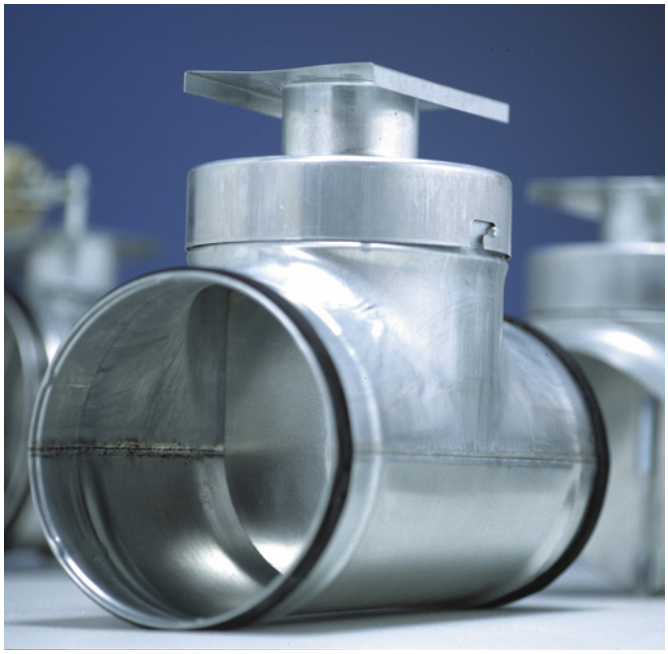
Use x1.1 multiplier for aluminium blades.

	£
Conversion kit from hand control to bare shaft	9.21
Conversion kit from bare shaft to hand control	14.73

Volume Control Dampers



VCDR & VCD





Damper Control Set (Full)—**DCSF**

Product Group 15160

Type	£
No. 180	12.35
No. 150	16.53
No. 120	24.94
No. 9	49.90

Damper Control Set (Nylon Bearing)—**DCSN**

Product Group 15160

Type	£
No. 180	10.52
No. 150	16.53

S/Spindle Bearing End—**SBE**

Product Group 15160

Type	£/10
No. 180	19.94
No. 150	29.98
No. 120	39.95

Nylon Bush Flanged—**NBF**

Product Group 15160

Size	£/10
3/8"	6.94
1/2"	6.94

Blast Gates (Manual)—**BG**

Die-cast aluminium body, mild steel.

Product Group 15150

Diameter	£
63 mm	52.34
80 mm	52.34
100 mm	62.48
125 mm	81.77
150 mm	110.89
160 mm	123.23
180 mm	151.21
200 mm	179.74
224 mm	224.10
250 mm	259.72
280 mm	295.76
300 mm	327.13
315 mm	600.73
355 mm	738.75

Constant Flow Damper—**DAU**

Simple to operate, manually set mechanical constant flow damper which facilitates balancing of ventilation systems and provides consistent volume flow compensating for variances in incoming flow due to factors such as filter clogging, adjustments elsewhere in the ducting system etc.

Motorised units also available for twin flow and variable flow applications.

Product Group 50537

Diameter	£
80 mm	123.82
100 mm	143.54
125 mm	145.68
160 mm	162.65
200 mm	170.92
250 mm	185.49
315 mm	210.86

Volume Control Dampers











Solutions for a safe indoor environment

Safe, reliable ventilation fire protection prevents heat and smoke from spreading, ensuring that damage and injuries are kept to a minimum or even prevented in the event of an accident. Lindab offers a broad range of certified ventilation fire protection.

Lindab's fire damper steering system is developed to communicate, it lets you steer and test up to 60 fire dampers and fire detectors/alarms.

www.lindab.co.uk

Lindab®



Fire **Dampers**

Click here to see Fire Dampers in the eShop »

Circular Fire Dampers—**FDF**

Manufactured from corrosion resistant galvanised steel, with blades outside airstream.

Circular spigot, high velocity.

All fire dampers must be installed in accordance with manufacturer's instructions and current building regulations.

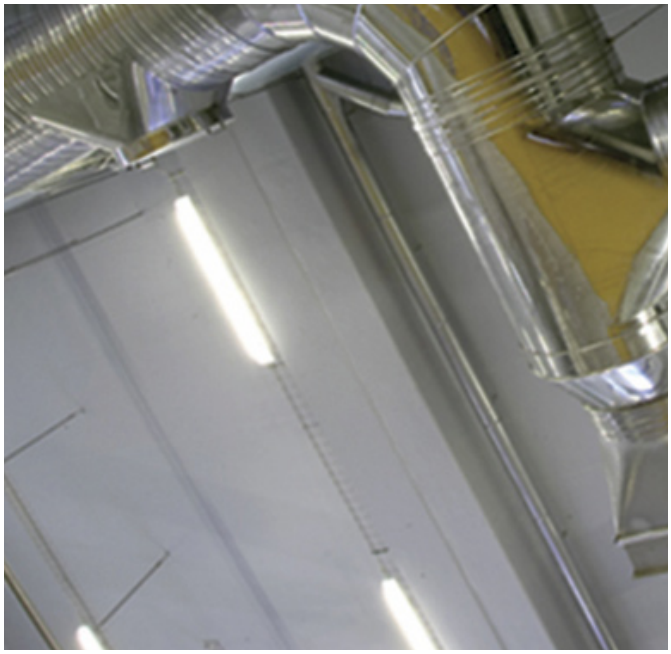
Product Group 18100

Diameter	£
100 mm	104.46
125 mm	104.46
150 mm	104.46
160 mm	107.03
180 mm	107.03
200 mm	107.03
224 mm	112.30
250 mm	112.30
280 mm	117.50
300 mm	117.50
315 mm	133.14
355 mm	133.14
400 mm	138.41
450 mm	159.27
500 mm	169.74
560 mm	195.82
600 mm	208.87
630 mm	245.41

Fire Dampers



FDF





Rectangular Fire Dampers—**FDFR**

A comprehensive range of fire dampers in many styles and materials.

Rectangular fire dampers manufactured from corrosion resistant galvanised steel with blades outside airstream.

Rectangular spigot, high velocity.

All fire dampers must be installed in accordance with manufacturer's instructions and current building regulations.

Sizes up to 1,000 mm x 1,000 mm available.

Width dimension should be given before height.

Product Group 18100

	Width										
Height	100 mm	150 mm	200 mm	250 mm	300 mm	350 mm	400 mm	450 mm	500 mm	550 mm	600 mm
100 mm	83.56	83.56	83.56	88.77	88.77	88.77	96.59	109.66	109.66	112.28	112.28
150 mm		86.16	86.16	96.59	96.59	96.59	104.42	112.28	112.28	112.28	117.50
200 mm			86.16	96.59	96.59	104.42	104.42	112.28	112.28	117.50	117.50
250 mm				96.59	96.59	104.42	107.05	117.50	117.50	122.71	122.71
300 mm					96.59	104.42	107.05	117.50	117.50	122.71	122.71
350 mm						117.50	130.56	130.56	130.56	133.17	135.76
400 mm							122.71	135.76	135.76	138.40	140.99
450 mm								138.40	138.40	151.45	154.04
500 mm									148.83	159.27	159.27
550 mm										164.48	164.48
600 mm											164.48

Additional Pricing Information

Use x1.1 multiplier for multi-section units

Use x1.3 multiplier for installation flange suitable for fire curtain plus £7.47 for 2 cleats.

Additional info.	£
Replacement flat bar fusible link 72°C	3.95
Flat bar fusible link, 58, 68, 100, 120, 140, 182°C	5.92
Easy maintenance link 72°C	5.92
Easy maintenance link, 58, 68, 100, 120, 140, 182°C	11.86
24v or 240v AC solenoid	128.41
24v or 240v DC magnet	128.41
Electro thermal link 72°C	182.11
Microswitch to indicate closed unless otherwise advised	55.32
Microswitch bracket only to indicate closed unless otherwise advised	7.90
Mechanical visual position indicator	7.90
50 x 50 x 5 mm Cleat	4.93
Pull Rings	0.48

Fire Dampers



FDFR





Fire Dampers—**FD-C**

A single blade externally re-settable combined fire and control damper.

Fitted externally to the damper, the operating handle rotates the blade into the desired position, which is then held in position by the fusible link which is also replaced externally without the need to work inside the duct.

Designed specifically for installations where space is at a premium and installation within the fire separation is not feasible.

The installation plate is supplied with slots and holes to assist with site installation and acts as a template to allow the marking on the fixing positions on the surface structure to which the plate will be affixed, allowing for a quick and efficient install.

Allows easy site testing of the damper without the need of tools or equipment.

Tested to EN1366-2:1999 with E.S. classification achieved and has been tested in blockwork and dry lined walls.

All fire dampers must be installed as tested and in accordance with manufacturer's instruction and current building regulations.

320 mm long with installation plate.

Product Group 18112

Diameter	£
100 mm	73.22
125 mm	76.89
150 mm	80.56
160 mm	84.95
200 mm	93.72
250 mm	103.97
300 mm	117.16
315 mm	124.51

Fire/Smoke Dampers—**FSD-C**

A motorised failsafe single blade fire/smoke damper with adjustable blade position and has been designed specifically for installations where space is at a premium and installation within the fire separation is not feasible.

Provides greater free area than comparable sized conventional multi-blade fire/smoke dampers and has the flexibility of being a volume control damper with the facility that allows air balance and the setting of the damper blade position during system commissioning via the fitted actuator.

The installation plate with its engineered installation perforations, acts as a template to allow the marking of the fixing positions on the surface structure to which the plate will be affixed, allowing for a quick and efficient install.

Tested to BS EN 1366-2 and BS EN 13501-3 achieving the lowest closed blade leakage of any damper within its class.

All fire dampers must be installed as tested and in accordance with manufacturer's instruction and current building regulations.

24V PMC24-TF or 230V actuator and thermal fuse options included. Please specify voltage at time of ordering.

Product Group 18112

Diameter	24V	230V
100 mm	419.58	419.58
125 mm	422.38	422.38
150 mm	428.82	428.82
160 mm	430.27	430.27
200 mm	439.51	439.51
250 mm	446.24	446.24
300 mm	460.72	460.72
315 mm	470.26	470.26

Fire Dampers



FD-C



FSD-C



Butterfly Fire Damper—**FBC**

FBC1N E160S, FBC4N E190S and, FBC7N E120S fire dampers provide insulation from heat and complete sealing for hot and cold fumes and gases.

Product Group 18150

Diameter	Type	£
100 mm	FBC1N	75.86
125 mm	FBC1N	77.39
160 mm	FBC1N	86.63
200 mm	FBC1N	98.07
100 mm	FBC4N	75.86
125 mm	FBC4N	77.39
160 mm	FBC4N	86.63
200 mm	FBC4N	98.07
100 mm	FBC7N	75.86
125 mm	FBC7N	77.39
160 mm	FBC7N	86.63
200 mm	FBC7N	98.07

Tecfire Intumescent Fire Dampers—**TMMFD**

Designed to prevent the spread of fire through ducts or apertures in fire resisting elements such as partitions and doors.

Low maintenance, free area in excess of 50%, slimline contruction and 120 minute rated.

All fire dampers must be installed as tested and in accordance with manufacturer's instruction and current building regulations.

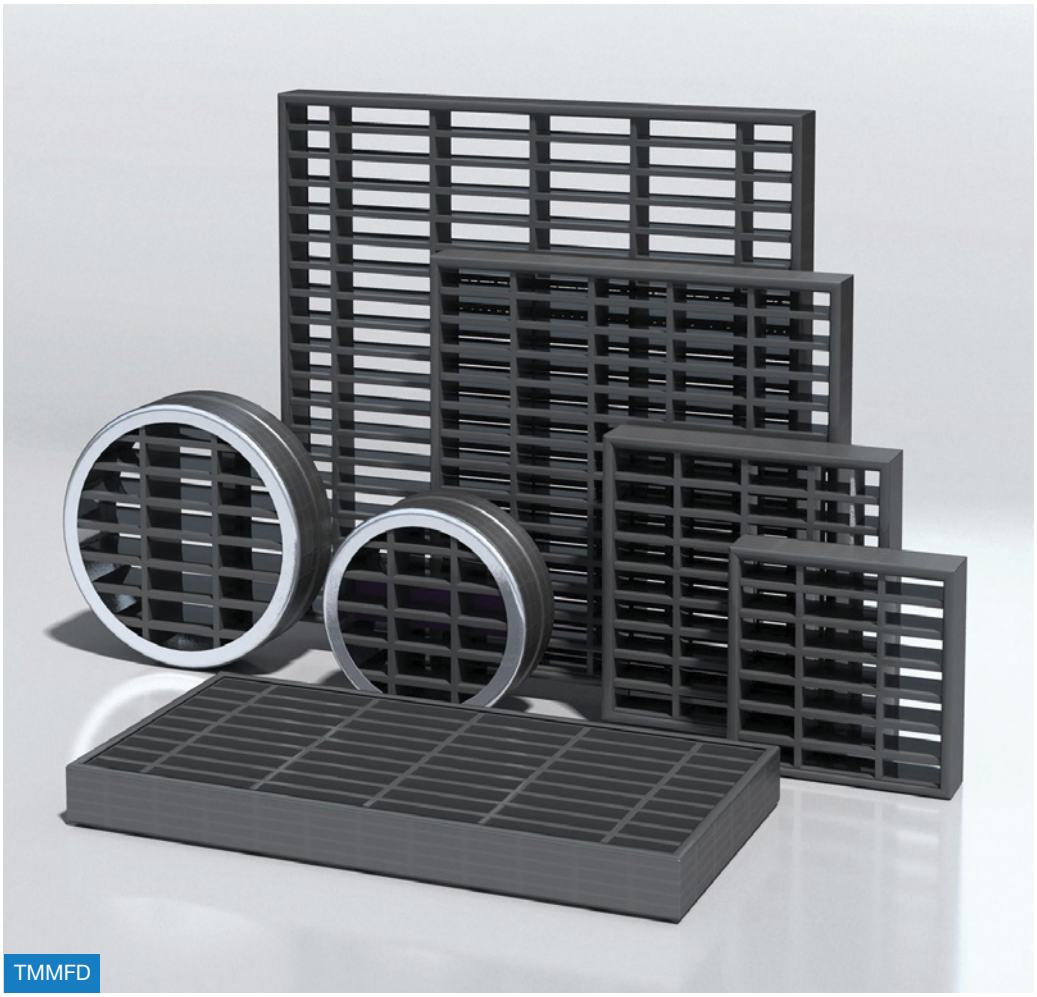
Rectangular and square sizes with combinations up to 1000 x 1000 mm are available.

Product Group 18120

Size	£
100 mm dia	53.26
125 mm dia	62.23
150 mm dia	70.32
200 mm dia	81.64
250 mm dia	90.86
300 mm dia	111.27
150 x 150 mm	41.61
200 x 200 mm	53.73
250 x 250 mm	65.25
300 x 300 mm	78.66
350 x 350 mm	104.06
400 x 400 mm	135.06
450 x 450 mm	170.29
500 x 500 mm	203.11
600 x 600 mm	273.69

Fire Dampers





TMMFD



FBC 1/4/7



We are committed to supporting your learning journey with our specialised training programs.

We've partnered with Hasman to offer certified training that ensures Lindab fire dampers meet industry standards. Our two-day course combines practical training with essential theory, giving you the confidence and skills to install life-saving equipment effectively.

www.lindab.co.uk

Lindab®



Click here to see Grilles & Diffusers in the eShop »

Grilles & **Diffusers**

Supply & Exhaust Air Valve Body—**AIRYB**

Specify White gloss RAL9003 or RAL9010.

Product Group 50545

Diameter	RAL9003	RAL9010
100 mm	28.68	28.95
125 mm	28.99	29.26
160 mm	31.97	32.26

Supply & Exhaust Air Valve Front Plate—**AIRYFP**

To be used with AIRYB body.

Supplied in White gloss RAL9003, RAL9010 or Stainless Steel.

Specify shape when ordering.

Product Group 50545

Diameter	Type	Bow	Round	Square	Rectangular	Elliptical
100 mm	White RAL9003	11.90	11.90	11.89	12.19	12.38
100 mm	White RAL9010	12.17	12.17	12.15	12.52	12.61
100 mm	Stainless Steel	17.20	16.12	17.20	17.20	17.44
125 mm	White RAL9003	13.00	12.94	13.00	13.88	13.73
125 mm	White RAL9010	13.24	13.18	13.24	15.14	13.92
125 mm	Stainless Steel	18.24	17.73	17.89	19.35	19.35
160 mm	White RAL9003	15.04	14.93	15.11	16.00	14.96
160 mm	White RAL9010	15.11	15.59	15.32	16.20	15.90
160 mm	Stainless Steel	21.08	20.66	21.08	23.34	22.68

Supply Air Valve—**KI**

Specify white gloss RAL9003 or RAL9010. 150mm size not available in RAL9003.

Unless specified otherwise, will be supplied with an Easy Fit Air Valve Kit, containing a VRGL mounting ring and TVRL Ring Leader which will be charged in addition.

Product Group 50540

Diameter	RAL9003	RAL9010
100 mm	17.36	17.36
125 mm	18.50	20.35
150 mm		24.00
160 mm	25.37	28.72
200 mm	31.19	34.30

Exhaust Air Valve—**KSU**

Specify white gloss RAL9003 or RAL9010.

Product Group 50540

Diameter	RAL9003	RAL9010
100 mm	20.98	19.06
125 mm	21.76	23.94
150 mm		26.86
160 mm	25.55	26.30
200 mm	31.11	35.23

External Weather Louvre—**YGC**

80-500 mm diameters are cast aluminium, 630 mm diameter and above are galvanised steel.

Product Group 50530

Diameter	£
80 mm	15.20
100 mm	14.74
125 mm	15.87
160 mm	21.93
200 mm	26.93
250 mm	48.89
315 mm	72.98
400 mm	111.75
500 mm	405.20

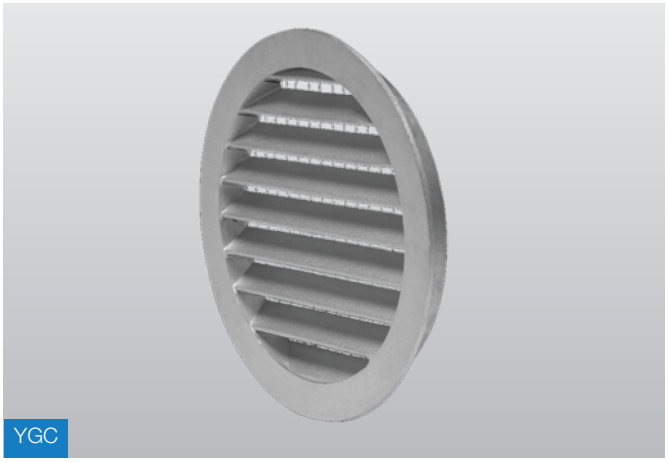
Grilles & Diffusers



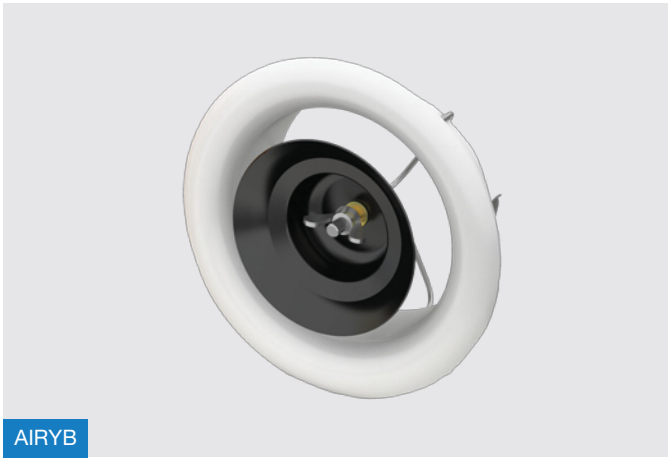
KI



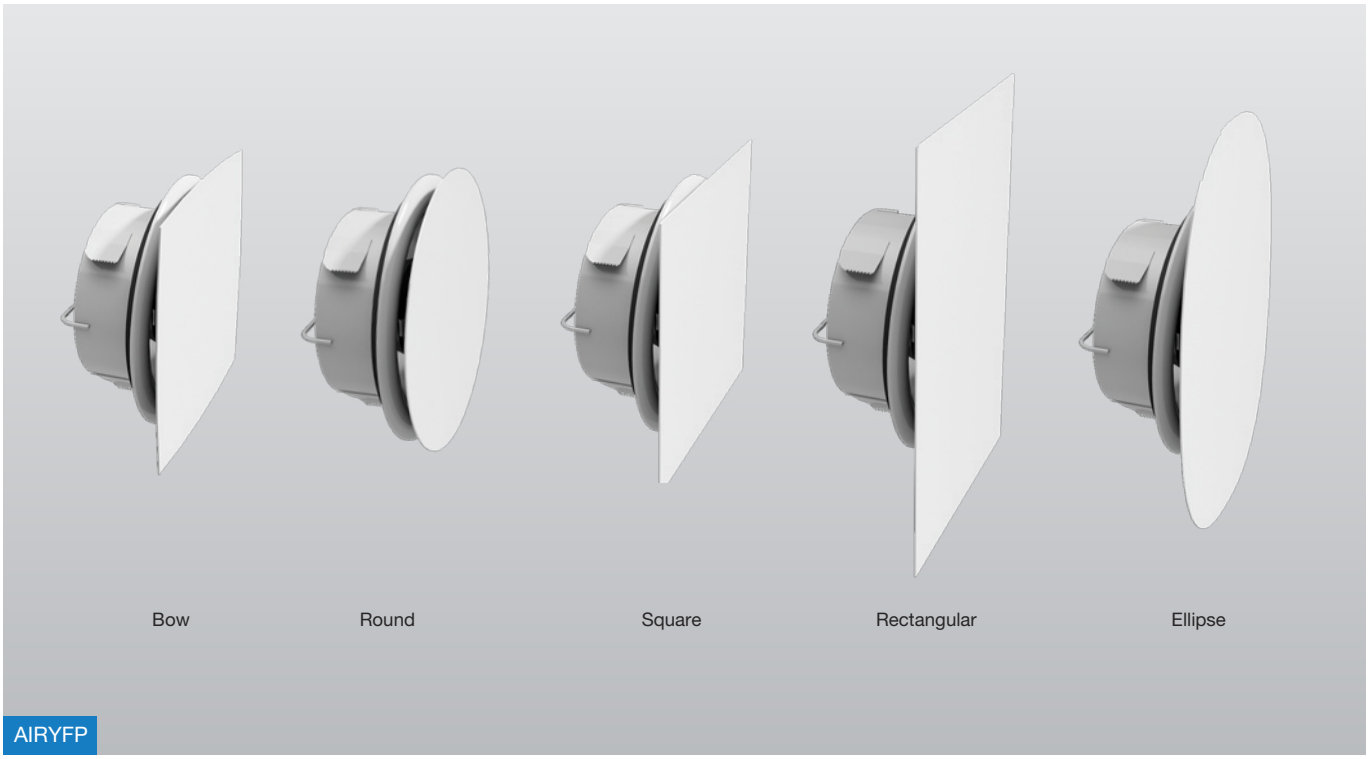
KSU



YGC



AIRYB



AIRYFP

Duct Connection Ring—**ILVRU**

For use with Airy.

Product Group 20030

Diameter	£
100 mm	10.29
125 mm	10.65
160 mm	12.77

Mounting Ring—**VRGL**

For use with metal air valves.

Product Group 50540

Diameter	£
80 mm	4.28
100 mm	4.28
125 mm	4.82
150 mm	5.49
160 mm	5.49
200 mm	6.81

Plastic Air Exhaust Valve—**VP**

Complete with mounting ring as standard.

Product Group 50541

Diameter	£
100 mm	14.46
125 mm	17.14
150 mm	26.76
200 mm	36.33

Fire Control Air Valve—**FDVH**

Combined air control valve and fire damper.

Product Group 50540

Diameter	£
100 mm	74.40
125 mm	91.56
160 mm	105.88
200 mm	177.39

Circular Perforated Diffuser—**PCA**

Circular diffuser which can be used for both supply and exhaust air.

Suitable for the horizontal supply of cooled air.

The face plate can be removed to enable cleaning or to gain access to the duct or box.

The visible parts of the diffuser can be wiped clean with a damp cloth.

Option of 1, 2 or 3 way supply

Powder coated galvanised steel White RAL9010 gloss 30 as standard.

Product Group 50537

Neck Size	Face Size	£
100 mm	240 mm	111.81
125 mm	240 mm	94.97
160 mm	300 mm	108.07
200 mm	360 mm	122.99
250 mm	460 mm	154.60
315 mm	540 mm	181.15
400 mm	540 mm	187.31

Square Perforated Diffuser—**PKA**

Square diffuser which can be used for both supply and exhaust air.

Suitable for the horizontal supply of cooled air.

The face plate can be removed to enable cleaning or to gain access to the duct or box.

The visible parts of the diffuser can be wiped clean with a damp cloth.

Option of 1, 2 or 3 way supply.

Powder coated galvanised steel White RAL9010 gloss 30 as standard.

Product Group 50537

Neck Size	Face Size	£
125 mm	235 x 235 mm	97.64
160 mm	295 x 295 mm	102.64
200 mm	395 x 395 mm	123.45
250 mm	495 x 495 mm	156.53
315 mm	595 x 595 mm	183.19
400 mm	595 x 595 mm	194.36

Grilles & Diffusers



ILVRU



VRGL



PCA





PKA



FDVH

Square Swirl Diffuser—**RS14V**

Square diffuser with fixed bars which can be used for both supply and exhaust air.

The swirl pattern ensures high induction and a large dynamic range. It is therefore ideal for the horizontal supply of very cold air.

The face plate can be removed to enable cleaning or to gain access to the duct or box.

The visible parts of the diffuser can be wiped clean with a damp cloth.

Powder coated galvanised steel White RAL9010 gloss 30 as standard.

Product Group 50537

Neck Size	Face Size	£
160 mm	**595 x 595 mm**	186.03
200 mm	**595 x 595 mm**	186.03
250 mm	**595 x 595 mm**	197.35
315 mm	**595 x 595 mm**	210.58

Jet Diffuser—**JETD**

Low noise, high efficiency, 'eyeball' jet diffuser.

Available powder coated in White RAL9010 or Grey RAL9006.

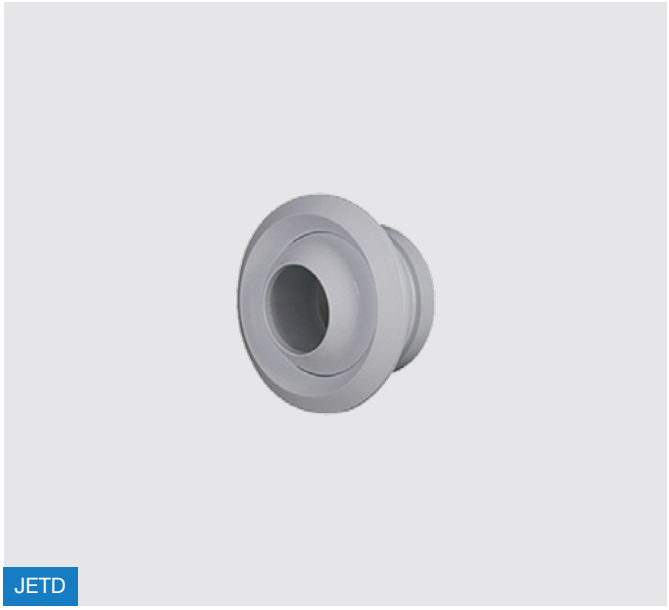
Product Group 50530

Neck Size	White	Grey
160 mm	74.80	78.52
200 mm	89.83	92.51
250 mm	110.47	115.99
315 mm	151.45	159.00

Grilles & Diffusers



RS14V



JETD



Ceiling Diffuser—**CDW**

A high quality range of diffusers with removable centre core for ease of cleaning.
4 way blow supplied as standard, 1, 2 or 3 way also available.
Powder coated RAL 9010 semi-gloss polyester as standard, RAL 9016 also available.
Supplied with flanges unpunched.
Size refers to neck size not opening size in ceiling.
For overall flange size add 145mm, for opening size in ceiling add 100 mm.
Order width x height.
For ceiling tile size, order 595 x 595 mm and price as 450 x 450 mm.

Product Group 50531

	Width						
Height	150 mm	225 mm	300 mm	375 mm	450 mm	525 mm	600 mm
150 mm	43.88	49.39	54.87	60.32	65.82	73.15	78.63
225 mm		53.05	62.19	73.15	78.63	95.11	99.03
300 mm			73.15	87.75	102.42	118.87	131.16
375 mm				96.94	117.04	137.16	159.11
450 mm					124.34	149.94	179.20
525 mm						171.89	202.98
600 mm							250.55

Ceiling Diffuser with Damper—**CDDW**

A high quality range of diffusers with removable centre core for ease of cleaning.
4 way blow supplied as standard, 1, 2 or 3 way also available.
Powder coated RAL 9010 semi-gloss polyester as standard, RAL 9016 also available.
Supplied with flanges unpunched.
Size refers to neck size not opening size in ceiling.
For overall flange size add 145mm, for opening size in ceiling add 100 mm.
Order width x height.
For ceiling tile size, order 595 x 595 mm and price as 450 x 450 mm.

Product Group 50531

	Width						
Height	150 mm	225 mm	300 mm	375 mm	450 mm	525 mm	600 mm
150 mm	58.39	67.22	76.09	84.93	93.75	104.37	111.47
225 mm		72.57	84.93	99.07	107.93	125.61	141.53
300 mm			99.08	116.78	132.71	153.95	171.61
375 mm				130.94	155.70	187.53	215.85
450 mm					121.96	215.85	249.50
525 mm						251.23	284.86
600 mm							332.64

Grilles & Diffusers







Double Deflection Duct Grille—**RGS1**

Designed for fitting direct to exposed circular ducting without the need for a boot or special take-off.

Manufactured from hot-galvanised sheet steel and are assembled without the use of welding. This means that they can be used without further surface treatment and that they have the same surface finish as the duct on which they are mounted.

Product Group 50537

	Width				
Height	Min. Duct	325 mm	525 mm	825 mm	1,025 mm
75 mm	160 mm	69.04	84.87	116.35	128.74
150 mm	315 mm	74.35	92.48	129.19	142.85
225 mm	500 mm	80.61	101.55	142.62	161.16

Double Deflection Duct Grille with Hit & Miss Damper—**RGS7**

Designed for fitting direct to exposed circular ducting without the need for a boot or special take-off.

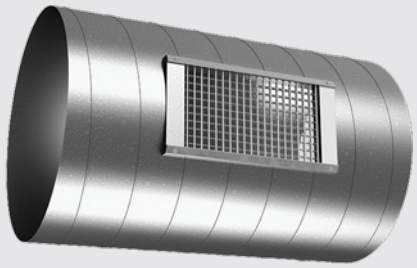
The hit and miss grille also acts as an air turn for supply grilles and is adjusted through the front face of the grille.

Manufactured from hot-galvanised sheet steel and are assembled without the use of welding. This means that they can be used without further surface treatment and that they have the same surface finish as the duct on which they are mounted.

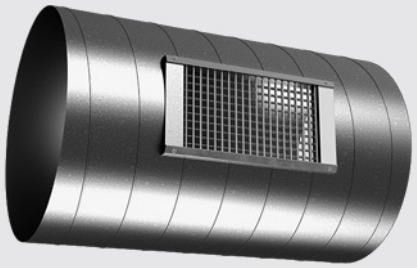
Product Group 50537

	Width				
Height	Min. Duct	325 mm	525 mm	825 mm	1,025 mm
75 mm	160 mm	130.66	156.45	208.55	237.80
150 mm	315 mm	139.07	169.01	229.05	261.44
225 mm	500 mm	154.35	183.72	251.21	290.58

Grilles & Diffusers



RGS1



RGS7





Single Deflection Grille—**SDG**

Manufactured from extruded aluminium alloy. Powder coated white RAL9010 semi-gloss polyester as standard.
Horizontal front blades.
Supplied with frames pre-punched for fixing. Screws included.
Sizes are nominal, duct opening sizes, not overall.
A centre mullion is fitted when width exceeds 400 mm.
For overall flange size add 44 mm.
For intermediate sizes take next size up.
Order width x height.

Product Group 50530

	Width										
Height	100 mm	150 mm	200 mm	250 mm	300 mm	350 mm	400 mm	450 mm	500 mm	550 mm	600 mm
100 mm	14.01	14.01	14.01	17.16	17.16	20.22	20.22	20.22	24.86	24.86	27.97
150 mm		17.16	17.16	17.16	20.22	20.22	24.86	24.86	27.97	27.97	31.08
200 mm			17.16	20.22	20.22	24.86	24.86	27.97	27.97	31.08	34.17
250 mm				20.22	24.86	24.86	27.97	32.66	34.17	34.17	38.87
300 mm					24.86	27.97	31.08	34.17	34.17	38.87	40.41
350 mm						31.08	34.17	38.87	40.41	45.11	48.18
400 mm							40.41	45.11	48.18	51.31	54.42
450 mm								48.18	54.42	59.04	65.25
500 mm									59.03	65.25	68.38
550 mm										73.07	79.26
600 mm											85.48

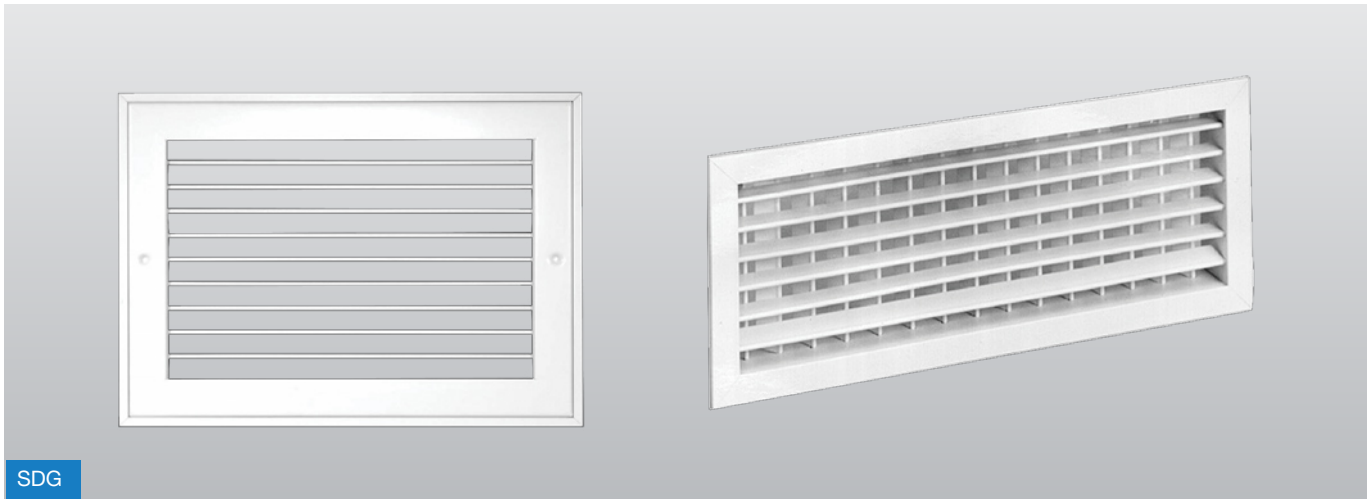
Single Deflection Grille with Damper—**SDGD**

Manufactured from extruded aluminium alloy. Powder coated white RAL9010 semi-gloss polyester as standard
Horizontal front blades.
Supplied with frames pre-punched for fixing. Screws included.
Sizes are nominal, duct opening sizes, not overall.
A centre mullion is fitted when width exceeds 400 mm.
For overall flange size add 44 mm.
For intermediate sizes take next size up.
Order width x height.

Product Group 50530

	Width										
Height	100 mm	150 mm	200 mm	250 mm	300 mm	350 mm	400 mm	450 mm	500 mm	550 mm	600 mm
100 mm	24.86	24.86	24.86	27.97	31.08	31.08	34.17	38.87	40.41	41.97	45.11
150 mm		27.97	27.97	31.08	31.08	34.17	38.87	41.97	45.11	45.11	51.31
200 mm			31.08	31.08	34.17	38.87	41.97	45.11	48.18	51.31	54.42
250 mm				34.17	38.87	41.97	45.11	51.31	54.42	54.42	60.63
300 mm					40.41	45.11	51.31	54.42	59.04	65.25	68.38
350 mm						51.31	59.04	65.25	68.38	74.60	79.26
400 mm							65.25	73.07	79.26	85.47	93.22
450 mm								80.78	88.60	96.32	102.54
500 mm									99.45	105.67	113.46
550 mm										116.56	128.99
600 mm											149.17

Grilles & Diffusers



SDG





SDGD



Double Deflection Grille—**DDG**

Manufactured from extruded aluminium alloy. Powder coated white RAL9010 semi-gloss polyester as standard

Horizontal front blades.

Supplied with frames pre-punched for fixing. Screws included.

Sizes are nominal, duct opening sizes, not overall.

A centre mullion is fitted when width exceeds 400 mm.

For overall flange size add 44 mm.

For intermediate sizes take next size up.

Order width x height.

Product Group 50530

	Width										
Height	100 mm	150 mm	200 mm	250 mm	300 mm	350 mm	400 mm	450 mm	500 mm	550 mm	600 mm
100 mm	24.86	24.86	24.86	27.97	31.08	31.08	34.17	38.87	40.41	41.97	45.11
150 mm		27.97	27.97	31.08	31.08	34.17	38.87	41.97	45.11	45.11	51.31
200 mm			31.08	31.08	34.17	38.87	41.97	45.11	48.18	51.31	54.42
250 mm				34.17	38.87	41.97	45.11	51.31	54.42	54.42	60.63
300 mm					40.41	45.11	51.31	54.42	59.04	65.25	68.38
350 mm						51.31	59.04	65.25	68.38	74.60	79.26
400 mm							65.25	73.07	79.26	85.47	93.22
450 mm								80.78	88.60	96.32	102.54
500 mm									99.45	105.67	113.46
550 mm										116.56	128.99
600 mm											149.17

Double Deflection Grille with Damper—**DDGD**

Manufactured from extruded aluminium alloy. Powder coated white RAL9010 semi-gloss polyester as standard.

Horizontal front blades.

Supplied with frames pre-punched for fixing. Screws included.

Sizes are nominal, duct opening sizes, not overall.

A centre mullion is fitted when width exceeds 400 mm.

For overall flange size add 44 mm.

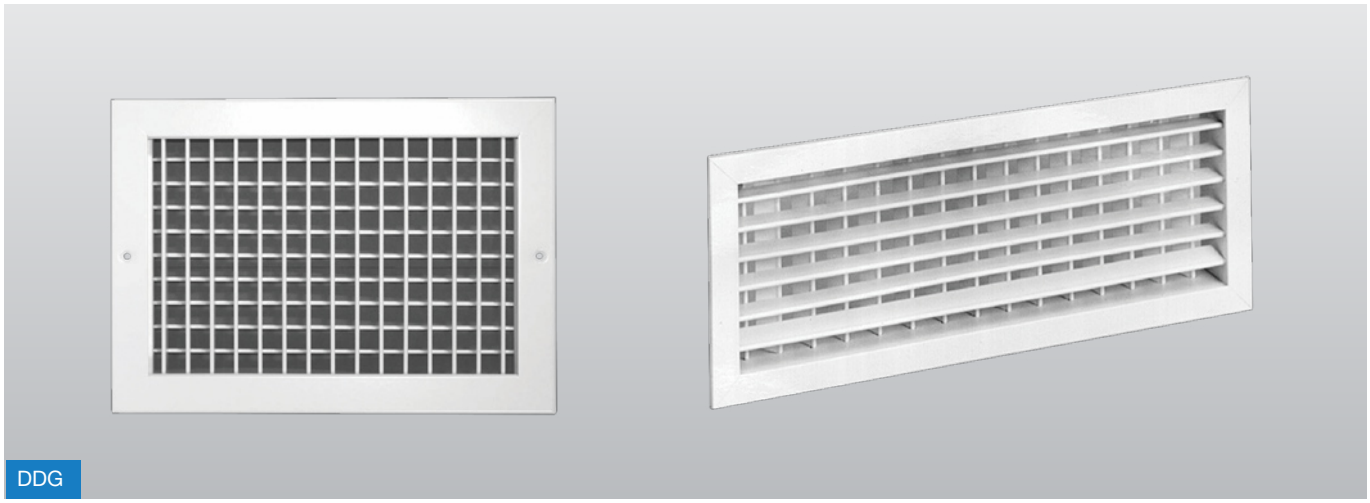
For intermediate sizes take next size up.

Order width x height.

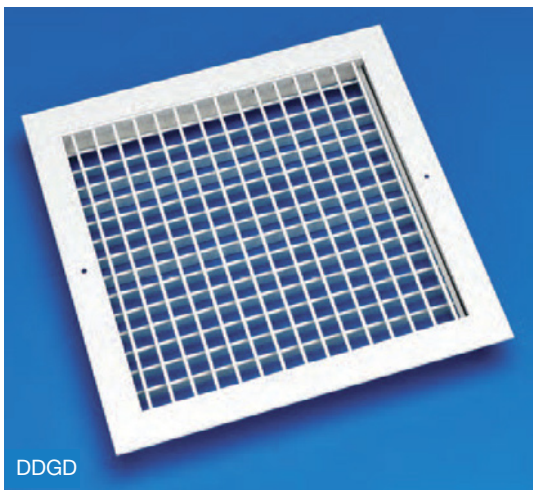
Product Group 50530

	Width										
Height	100 mm	150 mm	200 mm	250 mm	300 mm	350 mm	400 mm	450 mm	500 mm	550 mm	600 mm
100 mm	34.17	34.17	34.17	38.87	40.41	45.11	48.18	51.31	54.42	59.04	65.25
150 mm		38.87	38.87	40.41	45.11	51.31	54.42	59.04	60.63	65.25	73.07
200 mm			40.41	45.11	51.31	54.42	59.04	60.63	65.25	73.07	79.26
250 mm				48.18	54.42	59.04	65.25	73.07	74.60	79.26	85.47
300 mm					59.04	65.25	73.07	74.60	80.78	88.60	96.32
350 mm						73.07	80.78	88.60	96.32	102.54	108.76
400 mm							93.22	99.45	108.76	116.56	127.40
450 mm								113.46	122.77	133.63	142.95
500 mm									136.75	147.64	156.96
550 mm										163.17	181.81
600 mm											194.26

Grilles & Diffusers









Egg Crate Grille—**ECG**

Manufactured from extruded aluminium alloy. Powder coated white RAL9010 semi-gloss polyester as standard.

Supplied with frames pre-punched for fixing except tile replacement sizes. Screws included.

Sizes are nominal, duct opening sizes, not overall.

A centre mullion is fitted when width exceeds 1200 mm or height exceeds 600 mm.

For overall flange size add 44 mm.

For intermediate sizes take next size up.

Order width x height.

Product Group 50532

	Width										
Height	100 mm	150 mm	200 mm	250 mm	300 mm	350 mm	400 mm	450 mm	500 mm	550 mm	600 mm
100 mm	12.01	11.69	11.69	16.76	18.39	25.15	25.15	28.44	28.44	30.10	33.47
150 mm		17.16	16.76	20.12	21.79	25.15	28.44	28.44	30.10	30.10	33.47
200 mm			18.82	21.79	25.15	28.44	30.10	30.10	33.47	33.47	36.88
250 mm				25.75	28.44	30.10	30.10	33.47	36.88	36.88	38.54
300 mm					30.82	30.10	33.47	36.88	38.54	43.54	48.58
350 mm						34.27	36.88	46.87	48.58	51.89	51.89
400 mm							47.99	48.58	51.89	55.27	58.65
450 mm								56.59	58.65	61.92	68.64
500 mm									66.88	68.64	73.68
550 mm										73.68	85.37
600 mm											111.25

Egg Crate Grille with Damper—**ECGD**

Manufactured from extruded aluminium alloy. Powder coated white RAL9010 semi-gloss polyester as standard.

Supplied with frames pre-punched for fixing except tile replacement sizes. Screws included.

Sizes are nominal, duct opening sizes, not overall.

A centre mullion is fitted when width exceeds 1200 mm or height exceeds 600 mm.

For overall flange size add 44 mm.

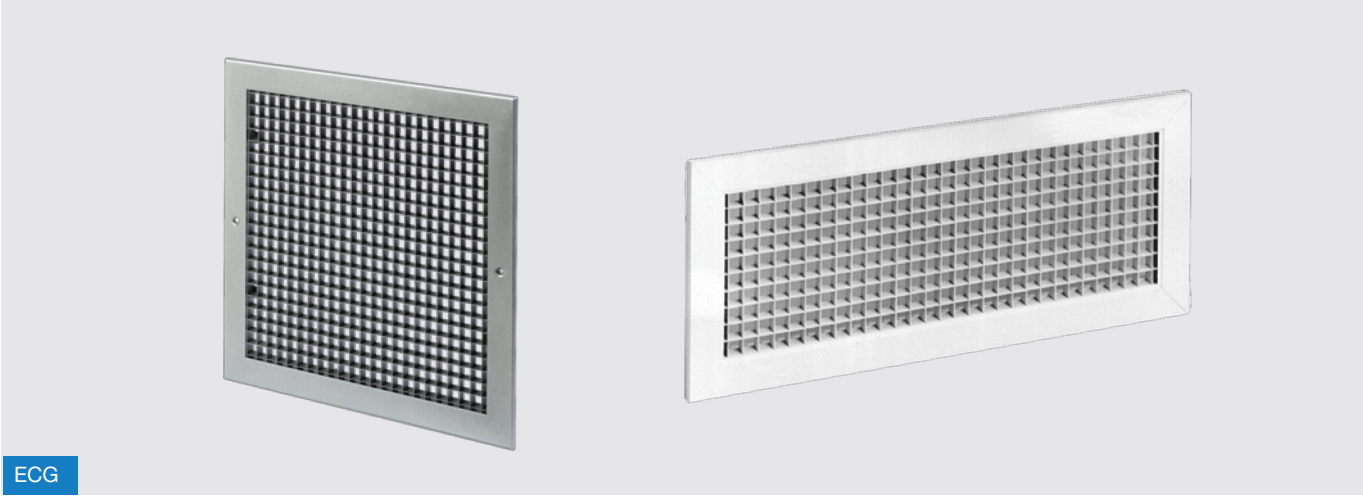
For intermediate sizes take next size up.

Order width x height.

Product Group 50532

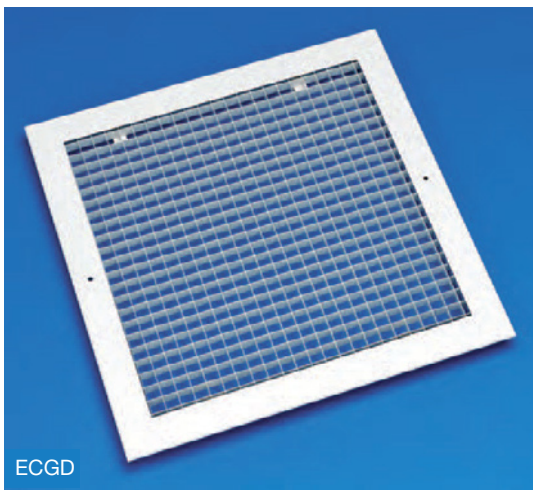
	Width										
Height	100 mm	150 mm	200 mm	250 mm	300 mm	350 mm	400 mm	450 mm	500 mm	550 mm	600 mm
100 mm	28.44	28.44	28.44	31.83	36.88	36.88	40.18	43.54	43.54	51.89	51.89
150 mm		31.83	33.47	33.47	36.88	40.18	43.54	48.58	51.89	55.27	58.65
200 mm			33.47	36.88	43.54	43.54	51.89	51.90	55.27	58.65	61.92
250 mm				43.54	48.58	51.89	58.65	61.92	65.32	68.64	68.64
300 mm					55.27	58.65	61.92	65.32	68.64	73.68	78.69
350 mm						65.32	68.64	73.68	78.69	85.37	88.75
400 mm							82.08	82.08	85.37	95.47	95.47
450 mm								90.42	95.47	102.12	105.49
500 mm									102.12	112.19	127.27
550 mm										123.90	130.59
600 mm											132.29

Grilles & Diffusers



ECG





ECGD



Non Vision Grille—**NVG**

Manufactured from extruded aluminium alloy. Powder coated silver grey semi-gloss polyester as standard. White finish available at no extra cost.

Supplied with frames pre-punched for fixing.

Sizes are nominal, duct opening sizes, not overall.

For overall flange size add 44 mm.

For intermediate sizes take next size up.

Order width x height.

Product Group 50530

	Width										
Height	100 mm	150 mm	200 mm	250 mm	300 mm	350 mm	400 mm	450 mm	500 mm	550 mm	600 mm
100 mm	29.75	33.89	31.98	34.20	37.92	39.42	41.65	43.16	45.38	47.60	49.08
150 mm	33.89	34.20	36.45	37.92	41.65	45.38	47.60	49.08	52.79	55.05	56.51
200 mm	36.25	40.23	39.42	41.65	45.38	49.08	51.31	52.79	60.98	62.48	66.18
250 mm	40.23	44.15	45.75	45.38	49.08	52.79	60.98	62.48	67.67	69.90	74.37
300 mm	44.15	48.10	50.46	52.05	55.05	62.48	64.69	67.67	74.37	77.36	79.58
350 mm	45.75	50.46	54.41	58.33	66.22	67.67	71.40	75.86	79.58	83.29	90.73
400 mm	50.46	55.97	58.33	59.93	71.74	78.84	77.36	81.07	87.00	94.45	100.40
450 mm	52.05	58.33	59.93	68.59	74.12	81.99	85.92	87.00	95.95	100.40	105.59
500 mm	55.97	61.50	68.59	74.12	80.44	85.92	92.25	100.15	102.83	105.59	112.28
550 mm	58.33	64.66	70.18	75.71	84.38	92.25	100.15	106.43	114.30	113.41	119.00
600 mm	59.93	66.22	74.12	80.44	85.92	98.54	104.87	110.39	119.07	124.59	124.18

Non Vision Grille with Reverse Flange—**NVGF**

Manufactured from extruded aluminium alloy. Powder coated silver grey semi-gloss polyester as standard. White finish available at no extra cost.

Supplied with frames pre-punched for fixing.

Sizes are nominal, duct opening sizes, not overall.

For overall flange size add 44 mm.

For intermediate sizes take next size up.

Order width x height.

Product Group 50530

	Width										
Height	100 mm	150 mm	200 mm	250 mm	300 mm	350 mm	400 mm	450 mm	500 mm	550 mm	600 mm
100 mm	33.03	35.52	35.52	38.01	42.16	43.81	46.31	47.94	50.40	52.91	54.54
150 mm	35.54	38.01	40.50	42.16	46.31	50.40	52.91	54.54	58.65	61.14	62.80
200 mm	38.02	42.17	43.81	46.31	50.40	54.54	57.02	58.65	67.76	69.39	73.54
250 mm	42.17	46.28	47.95	50.40	54.54	58.65	67.76	69.39	75.19	77.68	82.66
300 mm	46.28	50.41	52.90	54.55	61.14	69.39	71.87	75.19	82.66	85.95	88.43
350 mm	47.95	52.90	57.04	61.15	69.42	75.19	79.34	84.29	88.43	92.54	100.83
400 mm	52.90	58.67	61.15	69.42	75.20	82.66	85.95	90.07	96.68	104.95	111.56
450 mm	54.55	61.15	62.82	71.90	77.69	85.94	90.08	96.68	106.59	111.56	117.34
500 mm	58.67	64.46	71.90	77.69	84.30	90.08	96.72	104.96	114.03	117.34	124.77
550 mm	61.15	67.77	73.54	79.34	88.41	96.72	104.96	111.58	119.84	124.77	130.55
600 mm	62.82	69.42	77.69	84.30	90.08	103.32	109.91	115.71	124.78	130.57	138.00

Grilles & Diffusers



NVG







NVGF

Curved Blade Grille—**CBG**

Manufactured from extruded aluminium alloy. Powder coated white RAL9010 semi-gloss polyester as standard.

1, 2, 3 or 4 way blow- refer to relevant table.

Blades parallel with longest dimension.

Supplied with frames pre-punched for fixing. Screws included.

Sizes are nominal, duct opening sizes, not overall.

A centre mullion is fitted when width exceeds 600 mm.

For overall flange size add 44 mm.

For intermediate sizes take next size up.

Order width x height.

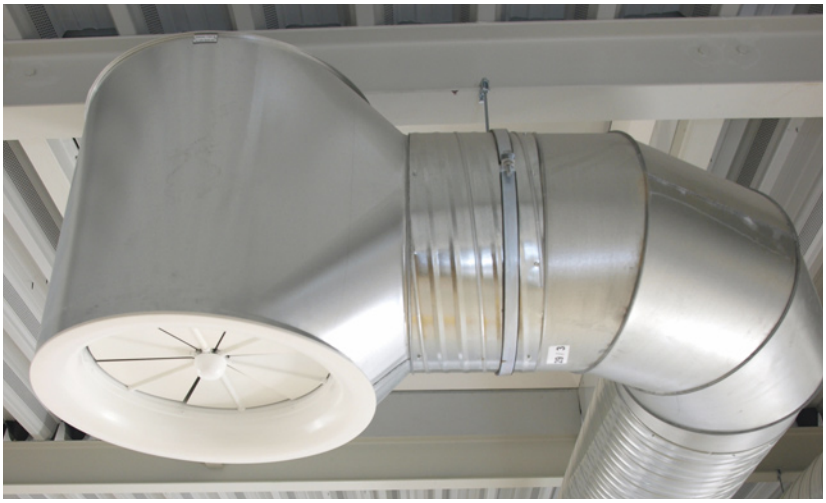
Product Group 50530

	1 or 2 Way Blow										
	Width										
Height	100 mm	150 mm	200 mm	250 mm	300 mm	350 mm	400 mm	450 mm	500 mm	550 mm	600 mm
100 mm	19.45	19.45	20.83	24.99	24.99	27.75	30.57	33.34	37.52	40.28	45.83
150 mm		27.75	27.75	27.75	27.75	27.75	30.57	37.52	37.52	40.28	48.64
200 mm			27.75	30.57	33.34	37.52	40.28	40.28	40.28	45.83	51.41
250 mm				33.34	37.52	40.28	45.83	48.64	48.64	51.41	58.35
300 mm					40.28	45.83	48.64	51.41	55.58	58.35	61.12
350 mm						48.64	55.58	58.35	61.12	68.09	72.24
400 mm							58.35	65.28	72.24	75.01	81.96
450 mm								72.24	79.20	86.14	93.07
500 mm									88.92	95.83	101.40
550 mm										106.95	113.90
600 mm											122.26

	3 or 4 Way Blow										
	Width										
Height	100 mm	150 mm	200 mm	250 mm	300 mm	350 mm	400 mm	450 mm	500 mm	550 mm	600 mm
100 mm	27.75	27.75	27.75	27.75	30.57	33.34	40.28	45.83	48.64	51.41	55.58
150 mm		33.34	33.34	33.34	33.34	37.52	40.28	45.83	48.64	55.58	61.12
200 mm			37.52	40.28	45.83	48.64	51.41	51.41	55.58	58.35	68.09
250 mm				44.45	48.64	51.41	55.58	58.35	61.12	65.28	72.24
300 mm					51.41	55.58	61.12	65.28	72.24	75.01	79.20
350 mm						61.12	68.09	75.01	78.90	86.14	93.07
400 mm							79.20	86.14	93.07	100.00	106.95
450 mm								95.83	101.40	109.76	119.48
500 mm									116.67	122.23	133.35
550 mm										136.12	147.23
600 mm											161.14

Grilles & Diffusers







Curved Blade Grille with Damper—**CBGD**

Manufactured from extruded aluminium alloy. Powder coated white RAL9010 semi-gloss polyester as standard.

1, 2, 3 or 4 way blow- refer to relevant table.

Blades parallel with longest dimension.

Supplied with frames pre-punched for fixing. Screws included.

Sizes are nominal, duct opening sizes, not overall.

A centre mullion is fitted when width exceeds 600 mm.

For overall flange size add 44 mm.

For intermediate sizes take next size up.

Order width x height.

Product Group 50530

	1 or 2 Way Blow										
	Width										
Height	100 mm	150 mm	200 mm	250 mm	300 mm	350 mm	400 mm	450 mm	500 mm	550 mm	600 mm
100 mm	30.57	30.57	30.57	33.34	33.34	33.34	45.83	48.64	51.41	55.58	58.35
150 mm		37.52	37.52	37.52	37.52	40.28	45.83	51.41	55.58	58.35	65.28
200 mm			37.52	40.28	45.83	51.41	55.58	58.35	61.12	65.28	72.24
250 mm				45.83	51.41	55.58	58.35	65.28	68.09	72.24	79.20
300 mm					55.58	58.35	65.28	68.09	75.01	79.20	86.14
350 mm						68.09	72.24	81.96	86.14	93.07	100.00
400 mm							81.96	88.92	100.00	106.95	113.90
450 mm								100.00	109.76	119.48	126.42
500 mm									129.19	136.12	140.30
550 mm										150.02	156.99
600 mm											170.87

	3 or 4 Way Blow										
	Width										
Height	100 mm	150 mm	200 mm	250 mm	300 mm	350 mm	400 mm	450 mm	500 mm	550 mm	600 mm
100 mm	37.52	37.52	37.52	40.28	40.28	40.28	51.41	58.35	61.12	68.09	72.24
150 mm		45.83	45.83	45.83	45.83	51.41	55.58	58.35	61.12	72.24	79.20
200 mm			48.64	51.41	58.35	61.12	65.28	68.09	72.24	75.01	86.14
250 mm				55.58	61.12	65.28	72.24	79.20	81.96	88.92	93.07
300 mm					65.26	72.24	75.01	86.14	88.92	95.83	101.84
350 mm						81.96	88.92	100.00	106.95	113.90	122.26
400 mm							100.00	109.76	119.48	126.42	136.12
450 mm								122.26	133.35	144.47	154.18
500 mm									147.23	161.14	170.87
550 mm										175.04	187.96
600 mm											208.36

Grilles & Diffusers



CBGD





Pressed Steel Return Air Grille—**PSG**

Manufactured from pressed mild steel with stoved enamel white finish as standard.

Ideal for use as finishing grilles in doors and partitions where intumescent fire dampers and installed.

Sizes are nominal, duct opening sizes, not overall.

For overall cover size add 50 mm

Order width x height.

Product Group 50530

	Width									
Height	**100 mm**	**150 mm**	**200 mm**	**250 mm**	**300 mm**	**350 mm**	**400 mm**	**450 mm**	**500 mm**	**600 mm**
100 mm	8.06	16.76	13.27	14.47	15.05	15.91	18.81	24.05	33.47	43.18
150 mm	9.90	8.46	14.47	15.91	16.14	18.81	21.75	28.39	38.03	50.24
200 mm	11.09	12.33	9.85	16.94	25.21	20.46	24.86	37.33	42.69	57.42
250 mm	10.93	13.14	14.13	15.51	33.69	37.29	47.20	53.47	62.23	83.11
300 mm	11.40	13.51	14.52	22.55	19.29	39.64	50.24	54.32	72.53	132.85
350 mm	12.59	15.11	15.97	26.41	31.23	26.63	63.37	93.96	82.33	136.38
400 mm	13.86	16.99	17.91	35.88	39.64	49.12	45.06	112.92	111.63	139.91
450 mm	15.97	21.85	25.33	40.61	42.59	54.59	75.37	59.22	126.89	146.12
500 mm	18.87	23.60	30.17	47.91	55.92	63.60	93.41	104.78	117.55	158.60
600 mm	21.47	28.25	33.93	56.24	64.70	73.22	112.28	121.73	132.11	164.89

External Weather Louvre—**WL**

Rectangular external weather louvre with bird mesh.

Manufactured from extruded aluminium alloy with a slimline blade on a 38mm pitch.

Offers excellent resistance to rain whilst maintaining 50% free area.

For intermediate sizes take next size up.

For overall flange size add 48 mm.

Flanges supplied unpunched.

Order width x height.

Product Group 50530

	Width									
Height	**150 mm**	**200 mm**	**250 mm**	**300 mm**	**350 mm**	**400 mm**	**450 mm**	**500 mm**	**550 mm**	**600 mm**
150 mm	26.85	30.75	36.66	39.27	41.90	44.54	47.19	52.33	54.97	57.62
200 mm	32.16	37.53	39.27	41.90	44.54	47.19	52.40	54.97	57.62	65.50
250 mm	37.53	40.22	42.89	44.54	47.19	52.40	54.97	55.92	68.09	73.29
300 mm	40.22	42.88	45.59	50.97	50.13	57.62	65.50	68.09	73.29	78.56
350 mm	42.88	45.59	49.45	53.63	64.33	65.50	68.09	73.29	78.56	81.21
400 mm	45.59	50.97	53.63	64.33	69.72	72.43	73.29	78.56	81.21	83.78
450 mm	50.97	53.63	64.33	69.72	72.43	75.02	80.43	81.21	83.78	91.65
500 mm	53.63	64.33	69.72	72.43	75.02	80.41	83.12	88.46	91.65	99.37
550 mm	64.33	69.72	72.43	75.02	80.41	83.12	88.45	93.85	99.51	104.75
600 mm	69.72	72.43	75.02	80.41	83.12	88.45	93.85	101.88	107.25	117.93

Grilles & Diffusers







External Weather Louvre—**YGC**

Circular external weather louvre with bird mesh.

80-500 mm diameters are cast aluminium, 630 mm diameter and above are galvanised steel.

Product Group 50530

Diameter	£
80 mm	15.20
100 mm	14.74
125 mm	15.87
160 mm	21.93
200 mm	26.93
250 mm	48.89
315 mm	72.98
400 mm	111.75
500 mm	405.20

Plastic Plenum Boxes—**ER**

Manufactured from black high impact polystyrene which is light and easy to install.

Spigot height 40mm.

Box height 100mm.

Specify spigot size.

Sizes are nominal except 595 x 595 mm which is overall size.

Product Group 50530

Nominal Size	£
100 x 100 mm	25.90
150 x 150 mm	27.07
200 x 200 mm	31.73
225 x 225 mm	33.74
250 x 250 mm	34.64
300 x 300 mm	40.56
350 x 350 mm	45.98
400 x 400 mm	50.03
450 x 450 mm	49.64
460 x 460 mm	49.64
595 x 595 mm	69.22

Top Entry Steel Plenum Boxes —**GPBTE**

Manufactured from galvanised sheet steel.

Product Group 50530

	Width		
Neck Size	100 mm	200 mm	300 mm
100 x 100 mm	38.82	41.93	44.66
150 x 150 mm	42.14	45.49	48.44
200 x 200 mm	45.35	48.96	52.13
250 x 250 mm	48.54	52.43	55.82
300 x 300 mm	51.81	55.93	59.57
350 x 350 mm	55.01	59.40	63.26
400 x 400 mm	58.31	62.98	67.05
450 x 450 mm	61.52	66.44	70.75
500 x 500 mm	64.74	69.92	74.47
550 x 550 mm	67.994.	73.43	78.18
600 x 600 mm	71.21	76.90	81.89

Side Entry Steel Plenum Boxes —**GPBSE**

Manufactured from galvanised sheet steel.

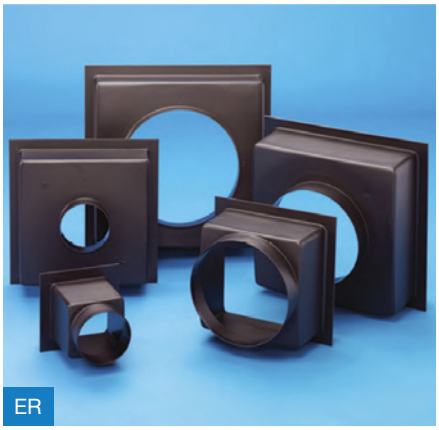
Product Group 50530

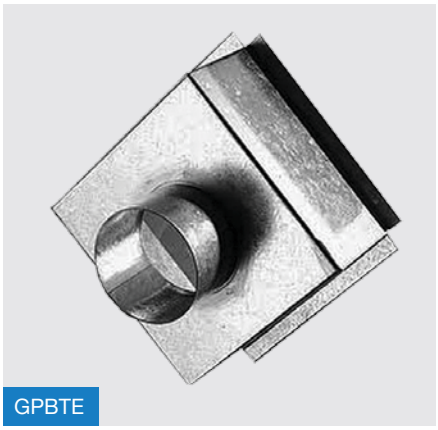
Neck Size	Depth	£
100 x 100 mm	200 mm	50.47
150 x 150 mm	250 mm	54.76
200 x 200 mm	300 mm	58.94
250 x 250 mm	350 mm	63.11
300 x 300 mm	400 mm	67.35
350 x 350 mm	450 mm	71.51
400 x 400 mm	500 mm	75.80
450 x 450 mm	550 mm	80.00
500 x 500 mm	600 mm	84.17
550 x 550 mm	650 mm	88.37
600 x 600 mm	700 mm	92.58

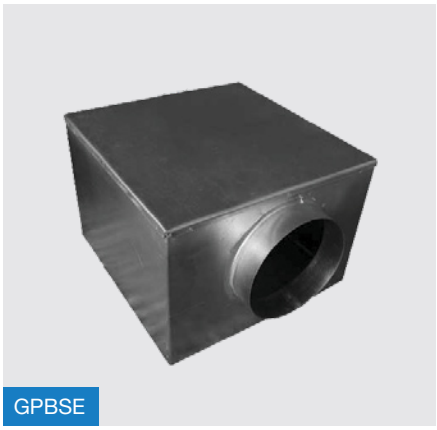
Grilles & Diffusers


YGC




ER


GPBTE


GPBSE





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Insulation

Fire Retardant Acoustic Foam; Plain—**AF**

Plain polyether based polyurethane foam which has reliable acoustic properties across a broad frequency range and offers a good solution for both reflected and reverberant noise.

Product Group 12060

Size	£
2000 x 1200 x 12 mm	31.26
2000 x 1200 x 25 mm	45.82
2000 x 1200 x 35 mm	66.49
2000 x 1200 x 50 mm	82.85

Fire Retardant Acoustic Foam; Self-Adhesive—**AFSA**

Self-adhesive backed polyether based polyurethane foam which has reliable acoustic properties across a broad frequency range and offers a good solution for both reflected and reverberant noise.

Product Group 12060

Size	£
2000 x 1200 x 12 mm	54.68
2000 x 1200 x 25 mm	78.05
2000 x 1200 x 35 mm	90.59
2000 x 1200 x 50 mm	106.13

Class 'O' Fire Rated Acoustic Foam; Plain—**AFCO**

Plain high performance non-flammable foam which meets all requirements of British Building Regulations whilst not jeopardising acoustic absorption characteristics.

Product Group 12060

Size	£
2000 x 1200 x 12 mm	46.75
2000 x 1200 x 25 mm	88.98
2000 x 1200 x 50 mm	190.16

Class 'O' Fire Rated Acoustic Foam; Self-Adhesive—**AFCOSA**

Plain high performance non-flammable foam which meets all requirements of British Building Regulations whilst not jeopardising acoustic absorption characteristics.

Product Group 12060

Size	£
2000 x 1200 x 12 mm	71.96
2000 x 1200 x 25 mm	119.13
2000 x 1200 x 50 mm	227.98

Ductwrap—**DUCTWRAP**

Fibreglass ductwrap roll faced on one side with a reinforced aluminium facing. Complies with the requirements of BS476 Part 7, class 1.

Product Group 22165

Type	Roll Size	£/Roll
25mm, 24kg/m³	1.2 x 18m	225.72
50mm, 16kg/m³	1.2 x 9m	195.17

Self-Adhesive Insulation Hangers—**IH**

Self-adhesive hangers complete with steel washers.

Supplies in packs of 500.

Product Group 30200

Size	£/500
42 mm	157.64
62 mm	170.25

Baffle Filter—**LBF**

Stainless steel 430 grade G2 class filters, suitable for use in commercial kitchens ventilation to extract grease laden air and act as a fire barrier.

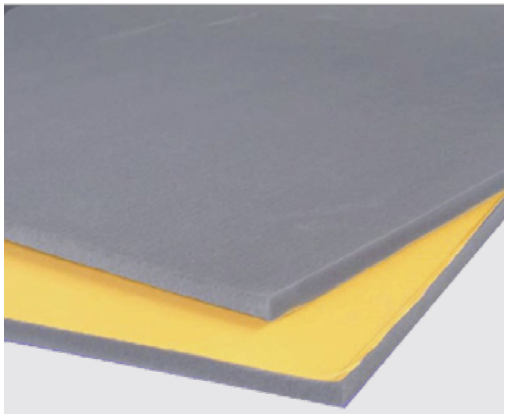
Safety edges on frames and blades.

Tested to European Standard DIN 18869-5.

Product Group 22245

Size	£
243 x 496 x 45 mm	63.68
395 x 395 x 45 mm	66.76
395 x 496 x 45 mm	72.78
444 x 444 x 45 mm	73.52
496 x 395 x 45 mm	72.78
496 x 496 x 45 mm	73.52
597 x 597 x 45 mm	73.55

Insulation



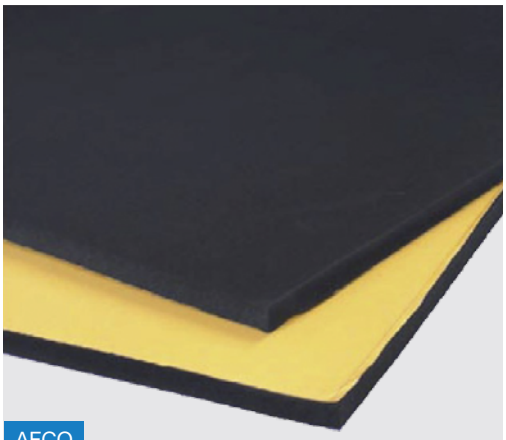
AF



LBF



IH



AFCO





DUCTWRAP



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Semi-Rigid Duct—**LFPE**

Supplied in 50 m coil.

Product Group 20055

Diameter	£/Coil
63 mm	279.71
76 mm	372.80

Duct Clamps—**CLAMP**

Supplied in packs of 48 clamps, suitable for use with a 50 m duct coil

Specify blue clamps for extract duct or red clamps for supply duct.

Product Group 20055

Diameter	£/pack
63 mm	51.50
76 mm	51.50

Safe Centric Manifold—**MCU**

Type refers to the arrangement of outlets.

Product Group 20050

Inlet Diameter	Outlet Diameter	Type	£
125 mm	63 mm	6-0	151.61
160 mm	63 mm	6-4	201.15
160 mm	63 mm	8	150.31
160 mm	63 mm	10-4	244.59
160 mm	76 mm	6-0	170.93
160 mm	76 mm	8	190.47
160 mm	76 mm	8-0	213.14
200 mm	76 mm	8	191.75
200 mm	76 mm	10-0	269.78

Safe Horizontal Manifold—**MHU**

Type refers to the arrangement of outlets.

Product Group 20050

Inlet Diameter	Outlet Diameter	Type	£
100 mm	63 mm	3-0	104.98
125 mm	63 mm	3-0	130.82
125 mm	63 mm	4	170.78
125 mm	63 mm	6-0	195.42
125 mm	76 mm	2-0	109.28
125 mm	76 mm	3-0	128.61
160 mm	63 mm	6-0	195.42
160 mm	63 mm	8-0	246.93
160 mm	63 mm	10-0	274.96
160 mm	76 mm	6-0	188.12
160 mm	76 mm	8-0	231.72
200 mm	63 mm	10-0	287.77
200 mm	63 mm	16-0	440.23
200 mm	76 mm	10-0	276.84

Safe Right Handed Manifold—**MRU**

Type refers to the arrangement of outlets.

Inlet is positioned on the right hand side of outlets.

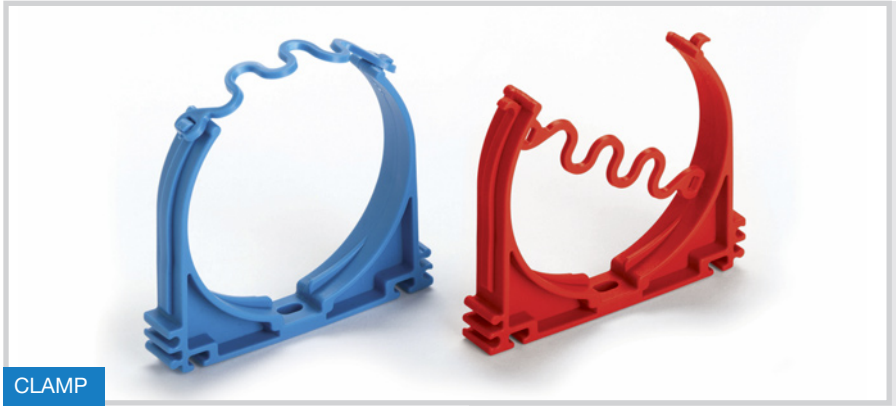
Product Group 20050

Inlet Diameter	Outlet Diameter	Type	£
125 mm	63 mm	6-0	170.94
125 mm	63 mm	8-0	170.94
125 mm	63 mm	10-0	224.51
125 mm	76 mm	8-0	236.67
160 mm	63 mm	6-0	238.37
160 mm	63 mm	8-0	264.48
160 mm	63 mm	10-0	244.46
160 mm	63 mm	12-0	248.71
160 mm	76 mm	4-0	198.32
160 mm	76 mm	6-0	231.07
160 mm	76 mm	8-0	262.15
160 mm	76 mm	10-0	290.91

InDomo Residential Ductwork



LFPE



CLAMP





MCU



MRU



MHU

Safe Left Handed Manifold—**MLU**

Type refers to the arrangement of outlets.

Inlet is positioned on the left hand side of outlets.

Product Group 20050

Inlet Diameter	Outlet Diameter	Type	£
125 mm	63 mm	6-0	189.88
125 mm	63 mm	8-0	176.83
125 mm	63 mm	10-0	224.51
125 mm	76 mm	8-0	241.31
160 mm	63 mm	6-0	222.37
160 mm	63 mm	8-0	268.89
160 mm	63 mm	10-0	237.69
160 mm	63 mm	12-0	248.71
160 mm	76 mm	4-0	194.97
160 mm	76 mm	6-0	231.07
160 mm	76 mm	8-0	262.15
160 mm	76 mm	10-0	313.57

Safe Long Connection Plenum Box—**PLVCU**

Type refers to the number of outlets.

Outlet does not have Safe connection.

Product Group 20050

Inlet Diameter	Outlet Diameter	Type	£
100 mm	63 mm	1	55.00
100 mm	63 mm	2	66.89
125 mm	63 mm	1	63.25
125 mm	63 mm	2	82.19
125 mm	63 mm	3	115.42
125 mm	76 mm	1	55.62
125 mm	76 mm	2	71.36
160 mm	63 mm	2	88.66
160 mm	76 mm	1	73.20
160 mm	76 mm	2	86.59

Safe Plenum Box—**PVCU**

Type refers to the number of outlets.

Outlet does not have Safe connection.

Product Group 20050

Inlet Diameter	Outlet Diameter	Type	£
100 mm	63 mm	1	64.83
100 mm	63 mm	2	82.31
125 mm	63 mm	1	65.45
125 mm	63 mm	2	82.31
125 mm	63 mm	3	98.73

Coupling—**NPULFPE**

Coupling for LFPE duct.

Product Group 20050

Diameter	£
63 mm	14.04
76 mm	14.63

Bend—**BULFPE**

90° bend for LFPE duct. *Product Group 20050*

Diameter	90°
63 mm	22.56
76 mm	28.93

Air Brick Adapter—**ABA**

Type refers to the number of outlets.

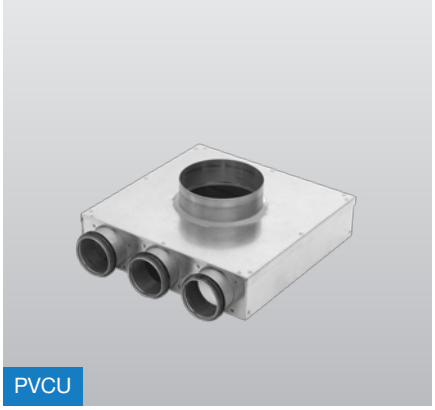
Product Group 20050

Diameter	Type	£
63 mm	2	83.43
63 mm	3	105.12
76 mm	2	93.82
76 mm	3	111.41

InDomo Residential Ductwork



PLVCU



PVCU

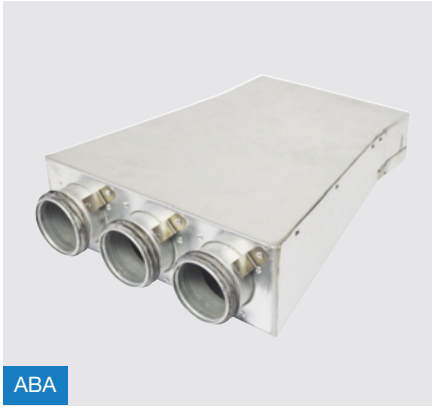


NPULFPE



BULFPE90





ABA





Air Brick Fascia—**VPAB**

To fit the ABA air brick adapter.

Specify colour: Terracotta, Beige, Brown or White.

Product Group 20020

Size	£
205 x 60 mm	4.21

Insulated Wrap—**DUCTWRAP**

Fibreglass ductwrap roll faced on one side with a reinforced aluminium facing. Complies with the requirements of BS476 Part 7, class 1.

Product Group 22165

Type	Roll Size	£/Roll
25mm, 24kg/m³	1.2 x 18m	225.72
50mm, 16kg/m³	1.2 x 9m	195.17

Heavy Duty Turboshear—**TSHD**

Use with a drill to easily cut spiral duct up to 1.32 mm.

Fits most drills of 14.4V or larger, drill not included.

Product Group 30211

£
311.71

Durable AV Snips—**SNIPS**

Capable of cutting spiral duct up to 1.2 mm

Type refers to cutting operation.

Specify grip: Left Hand, Right Hand or Combination.

Product Group 30211

Type	£
45°	63.57
90°	63.57
Straight	63.57

Circular Straight Silencer—**SLXU**

With 50 mm glass wool insulation.

Safe connections.

Product Group 12070

	Length		
Diameter	300 mm	600 mm	900 mm
100 mm	80.28	108.12	144.40
125 mm	79.74	21.14	161.19
160 mm	112.94	132.86	169.20
200 mm		164.40	231.22
250 mm		200.37	268.64

Circular Straight Low Built Silencer—**LRCNA**

Straight sound attenuator with circular connection and low installation height. LRCNA dimensions makes it particularly suitable for residental ventilation, installation above suspended ceilings, or where space is otherwise limited.

Safe connections.

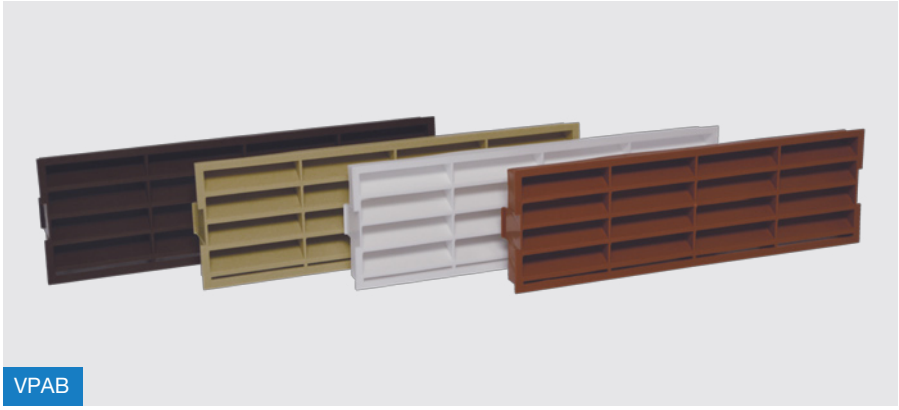
*Product Group **12075***

	Length	
Diameter	500 mm	1,000 mm
100 mm	106.98	161.99
125 mm	114.71	181.07
160 mm	130.41	209.06
200 mm	155.00	239.94
250 mm	198.53	292.48
315 mm	271.32	393.17
400 mm	388.10	

InDomo Residential Ductwork



DUCTWRAP



VPAB



SNIPS



TSHD





SLXU



LRCNA



Supply & Exhaust Air Valve Body—**AIRYB**

Specify White gloss RAL9003 or RAL9010.

Product Group 50545

Diameter	RAL9003	RAL9010
100 mm	28.68	28.95
125 mm	28.99	29.26
160 mm	31.97	32.26

Supply & Exhaust Air Valve Front Plate—**AIRYFP**

To be used with AIRYB body.

Supplied in White gloss RAL9003, RAL9010 or Stainless Steel.

Specify shape when ordering.

Product Group 50545

Diameter	Type	Bow	Round	Square	Rectangular	Elliptical
100 mm	White RAL9003	11.90	11.90	11.89	12.19	12.38
100 mm	White RAL9010	12.17	12.17	12.15	12.52	12.61
100 mm	Stainless Steel	17.20	16.12	17.20	17.20	17.44
125 mm	White RAL9003	13.00	12.94	13.00	13.88	13.73
125 mm	White RAL9010	13.24	13.18	13.24	15.14	13.92
125 mm	Stainless Steel	18.24	17.73	17.89	19.35	19.35
160 mm	White RAL9003	15.04	14.93	15.11	16.00	14.96
160 mm	White RAL9010	15.11	15.59	15.32	16.20	15.90
160 mm	Stainless Steel	21.08	20.66	21.08	23.34	22.68

Supply Air Valve—**KI**

Specify white gloss RAL9003 or RAL9010. 150mm size not available in RAL9003.

Unless specified otherwise, will be supplied with an Easy Fit Air Valve Kit, containing a VRGL mounting ring and TVRL Ring Leader which will be charged in addition.

Product Group 50540

Diameter	£
100 mm	17.36
125 mm	18.50
150 mm	24.00
160 mm	25.37
200 mm	31.19

Exhaust Air Valve—**KSU**

Specify white gloss RAL9003 or RAL9010.

Product Group 50540

Diameter	£
100 mm	19.06
125 mm	21.76
150 mm	26.86
160 mm	26.30
200 mm	35.23

External Weather Louvre—**YGC**

80-500 mm diameters are cast aluminium, 630 mm diameter and above are galvanised steel.

Product Group 50530

Diameter	£
80 mm	15.20
100 mm	14.74
125 mm	15.87
160 mm	21.93
200 mm	26.93
250 mm	48.89
315 mm	72.98
400 mm	111.75
500 mm	405.20

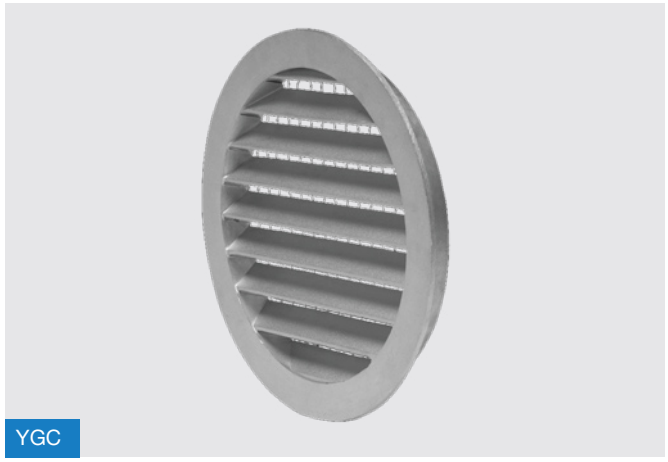
InDomo Residential Ductwork



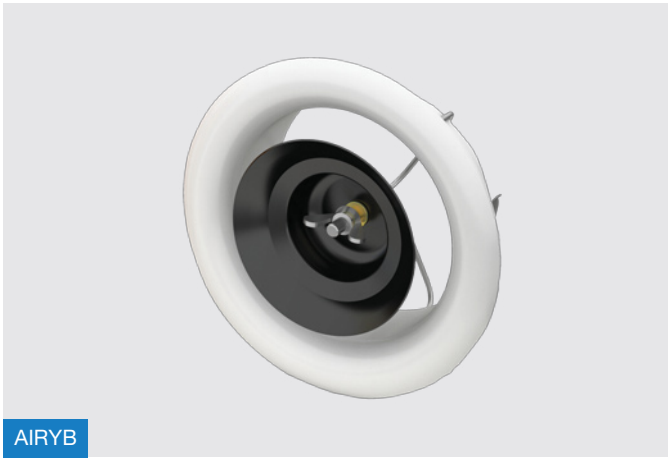
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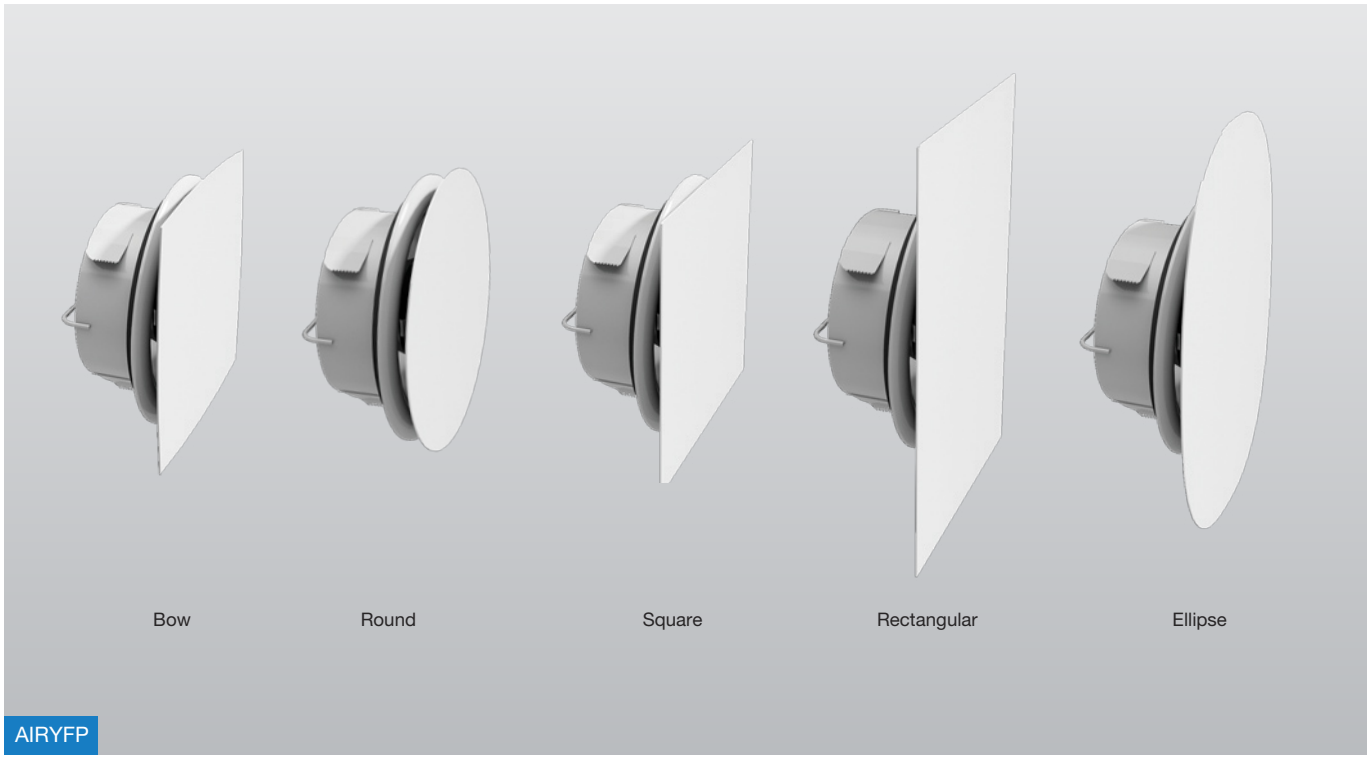
KSU



YGC



AIRYB



AIRYFP

Intumescent Fire Sleeve —QRS

To fit LFPE or Tecduct ducting.

Product Group 20050 (63mm & 76mm), 20020 (all other sizes)

Duct Size	£
63 mm Ø	48.23
76 mm Ø	55.69
100 mm Ø	119.20
125 mm Ø	194.41
110 x 54 mm	119.10
205 x 60 mm	137.60

Intumescent Fire Collar —QWR

To fit LFPE or Tecduct ducting.

Product Group 20050 (63mm), 20020 (all other sizes)

Duct Size	£
63 mm Ø	24.90
100 mm Ø	54.93
125 mm Ø	101.17
110 x 54 mm	101.34
205 x 60 mm	192.21

Fire Control Air Valve —FDVH

Combined air control valve and fire damper.

Product Group 50540

Diameter	£
100 mm	74.40
125 mm	91.56
160 mm	105.88
200 mm	177.39

Butterfly Fire Damper—FBC

FBC1N E160S, FBC4N E190S and, FBC7N E120S fire dampers provide insulation from heat and complete sealing for hot and cold fumes and gases.

Product Group 18150

Diameter	Type	£
100 mm	FBC1N	75.86
125 mm	FBC1N	77.39
160 mm	FBC1N	86.63
200 mm	FBC1N	98.07
100 mm	FBC4N	75.86
125 mm	FBC4N	77.39
160 mm	FBC4N	86.63
200 mm	FBC4N	98.07
100 mm	FBC7N	75.86
125 mm	FBC7N	77.39
160 mm	FBC7N	86.63
200 mm	FBC7N	98.07

InDomo Residential Ductwork





FDVH



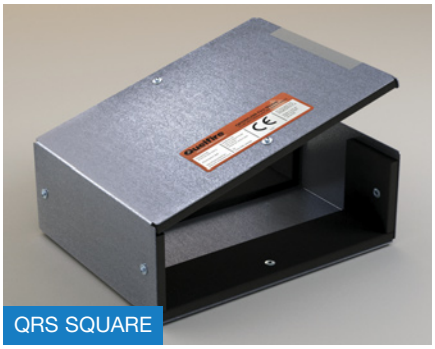
FBC



QWR



QRS ROUND



QRS SQUARE



We simplify construction

At Lindab, we simplify construction because it is in human nature to build. By simplifying in every stage, we make it easier to build sustainably. We develop products with the environment in mind. We invent complete solutions that meet the demands for comfort, simplicity and energy efficiency.

We do this so that you can continue building with a clear conscience – not just today, but also tomorrow.

What do we simplify?

With the service, support and availability we provide, our broad product portfolio of smart products and solutions builds an offering that simplifies the construction of energy-efficient buildings.

Air Duct Systems

High quality ducting and fittings and a range of acoustic attenuation solutions are available through a network of Lindab branches.

Find your local branch: www.lindab.co.uk
Email: sales@lindab.co.uk

Protect

Fire and smoke experts are available to help you select the right fire dampers and control system to protect life and property.

Email: protect@lindab.co.uk

Air Movement

Specialist support teams can offer expert advice relating to selection and specification of air handling units and fans from industry leading manufacturers.

Email: fans@lindab.co.uk

Residential Ventilation Solutions

BPEC qualified professionals can provide comprehensive project designs for domestic MEV and MVHR systems and a wide range of residential ventilation solutions.

Tel: 023 8024 0958
Email: residential@lindab.co.uk

Profile

Lindab's industry leading rainwater system, Rainline and metal roofing solution, Coverline are available through reputable builders merchants. Standing seam roofing contractors should contact our technical department directly for Seamline.

Find your local distributor: www.lindabprofile.co.uk
Email: profile@lindab.co.uk
Technical: profile.technical@lindab.co.uk





There is always a **solution**

An extensive range of building products, ventilation products and indoor climate systems delivered as standard or customised to suit requirements. Lindab solutions are some of the most simple and energy-efficient available.

WHERE TO FIND US



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We no longer have a warehouse or trade counter in Croydon.
Customers can continue to contact our sales office team,
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warehouses.
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Most of us spend the majority of our time indoors. Indoor climate is crucial to how we feel, how productive we are and if we stay healthy.

We at Lindab have therefore made it our most important objective to contribute to an indoor climate that improves people's lives. We do this by developing energy-efficient ventilation solutions and durable building products. We also aim to contribute to a better climate for our planet by working in a way that is sustainable for both people and the environment.

Lindab | For a better climate

Lindab Ltd

Lindab Ventilation Branches

Basildon	01268 532016	Gateshead	0191 482 5995	Manchester	0161 876 0688
Belfast	028 9078 1607	Glasgow	0141 419 3800	Nottingham	0115 985 1923
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Bristol	0117 977 1345	Kent	01474 579800	Southampton	023 8026 2111
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Exeter	01626 835032	Lincoln	01522 567087		

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For a better climate