

the future of drainage

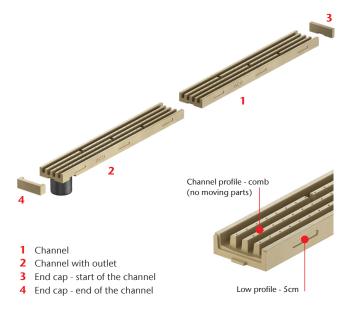
ACO Multislot

ACO Multislot channels are designed specifically to meet the drainage demands of multi-storey and underground car parks.

This low profile channel design is manufactured from corrosion-resistant polymer concrete and has no moveable parts, which reduces overall noise. Accessible and easy to inspect sealing groove make this the ideal channel for these demanding locations, which require robust high-performance solutions.

Benefits

- Polymer concrete system, easy to seal
- Corrosion resistant system
- Fast and easy assembly
- No moving parts that can cause noise
- ACO Multislot is available in three colours (natural, grey, black)
- Recommended solution for concrete and asphalt surfaces



Applications

Underground, mid and top tiers of multi-level car parks



System Overview

Channel 1m natural

- Maximum load class: C 250
- Channel material: polymer concrete
- Channel profile comb
- Channel type: no slope
- Edges: Polymer concrete



Channel 1m with outlet natural

End cap for the start

of the channel



End cap for the end of the channel









Channel 1m with outlet grey

End cap for the start of the channel

End cap for the end of the channel









Channel 1m black

Channel 1m grey

Channel 1m with outlet black

End cap for the start End cap for the end of the channel

of the channel



ACO Multislot outlet with double clamping flange

Product Code			Description	Length	Width Overall	Depth Overall	PU	Weight
Natural	Grey	Black	-	mm	mm	mm	pcs./pallet	kg
ACO Multi	slot							
135213	135217		ACO Multislot channel	1000	150	50	16	12.2
135214			ACO Multislot channel with outlet	1000	150	50	4	12.1
135215	135219	135223	ACO Multislot end cap for the start of the channel	20	150	50	20	0.35
135216	135220	135224	ACO Multislot end cap for the end of the channel	40	150	50	20	0.5
	01043		ACO Multislot outlet with double clamping flange D110mm.	360	360	250	1	4

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