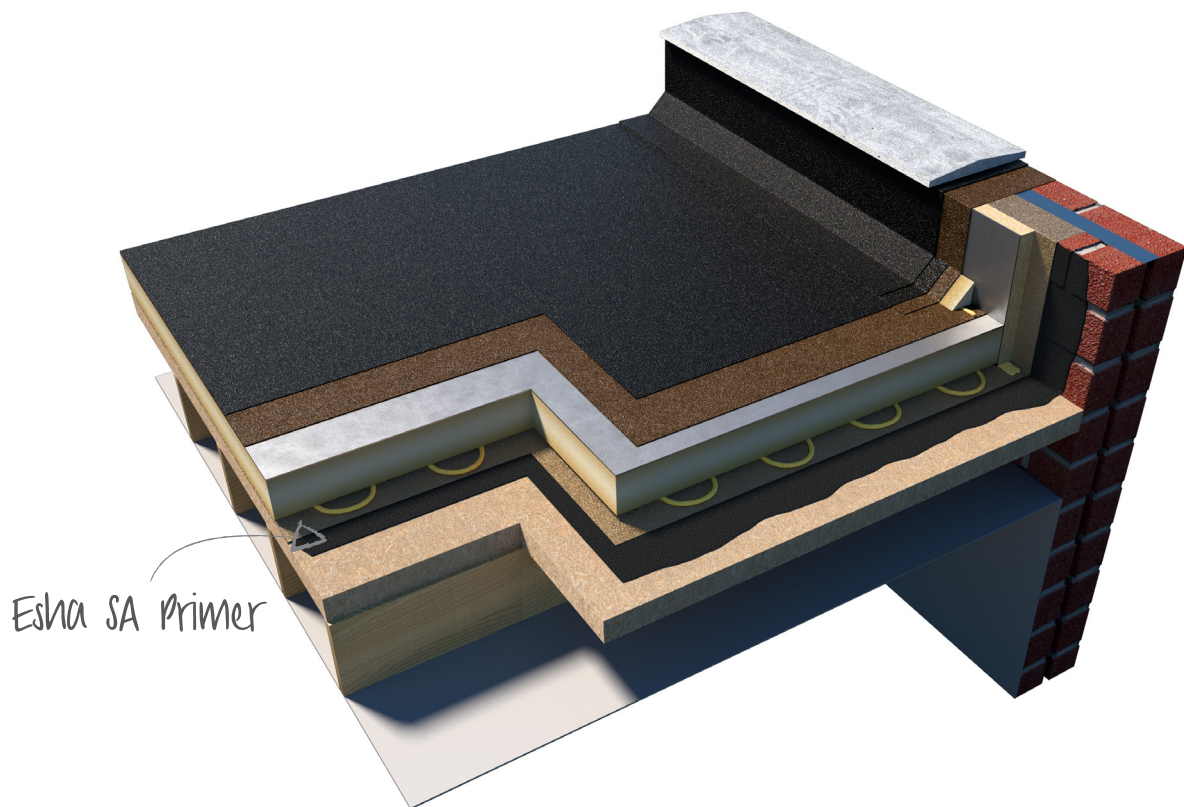


EshaFlex Esha SA Primer



EshaFlex

Esha SA Primer

General Information

Esha SA Primer is a solvent based cold applied bituminous primer for use with Esha SA roofing felts and Esha Universal SA on metal, concrete, stone or timber ⁽¹⁾.

⁽¹⁾ Compatibility to substrate has to be tested.

For all applicable roofing systems contact Radmat Building Products and see BBA certificate No. 15.5282.

For a comprehensive NBS J41 specification contact Radmat Building Products.

Certificates

BBA certificate No. 15.5282.

Directions of Application

Esha SA Primer is ready for use, and should not be diluted or mixed with other products.

The substrate must be clean, dry and smooth.

Apply Esha SA Primer with brush or roller only during dry weather conditions, no moisture is allowed between primer and substrate.

Primer consumption 100 – 200 gram/m² (depending on type of substrate)

Drying time approximately 30 minutes.

Acceptable conditions for absorbing substrates (bitumen, concrete, timber)

Application temperature	Substrate	
	Dry	Damp ⁽²⁾
> 0 °C	Yes	Yes
> 0 °C @ frost warning	Yes	No
> - 10 °C	Yes	No

⁽²⁾ a water film on the substrate is not acceptable.

Acceptable conditions non-absorbing substrates (metal, plastic flashings, etc)

Application temperature	Substrate	
	Dry	Damp ⁽²⁾
> 0 °C	Yes	No
> 0 °C @ frost warning	Yes	No
> -10 °C	Yes	No

⁽²⁾ a water film on the substrate is not acceptable.

Esha SA Primer is not usable for EPS or XPS foam and weakened PVC.

Consumption

0.12 to 0.24 l/m² depending on the roughness of the surface. Clean used tools with ethyl-acetate or white spirit.

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Delivery Conditions

Delivery form

4.5 litre can or 60 cans shrink-wrapped on a euro-pallet (80 x 120)

Storage and shelf life

Storage according to CRP 15-guideline.

Store on a fire safe place and keep away from heat, sparks, open flames and other ignition sources ignition.

In the original closed package Esha SA Primer will be in good condition for at least 1 year.

Product specification

Essential characteristics	Method	Performance	Unit
Appearance	-	fluid	-
Colour	-	brown	-
Flashpoint	-	< 0	°C
Density @ 25 °C	EN ISO 3838	840	kg/l
Viscosity @ 20 °C	Brookfield RVF 1/20	900 +/- 100	mPas
Dry film)	-	Elastic	-

This information given in good faith and is based on the latest knowledge available to Radmat Building products Ltd. Whilst every effort has been made to ensure that the contents of the publication are current while going to press, customers are advised that products, techniques and codes of practice are under constant review and liable to change without notice.

For further information on Radmat products and services please call **01858 410372**, email tech enquiries@radmat.com or visit our website www.radmat.com **NOV 2019**