



SEALERFLEX

Acrylic Waterproofing

Acrylic Copolymer Dispersion

Description

A product formulated specifically for waterproofing walls, galvanised iron and tiled roofs. It can be used on its own or with the membrane in areas where "ponding" might occur.

A high quality flexible acrylic resin is used which results in a film with very low water uptake. The underlying surface is completely sealed off from water.

The product was carefully formulated to allow moisture to migrate through the coating at a certain rate and evaporate, ensuring a dry substrate.

An Acrylic Roof Paint must be applied once the waterproofing has been completed to provide uv resistance.

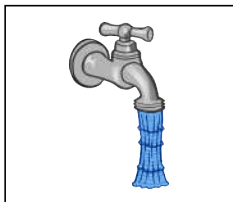
Recommended Uses

Waterproofing roofs and parapit walls.

Technical Data

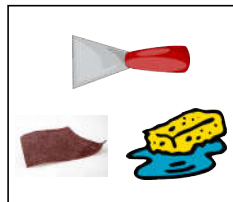
S.G.		1.19kg/l
pH		8.9
Tensile strength		3.7mPa
Elongation		400%
Water uptake	1 day	9%
	5 days	16%
Drying time	Touch dry	1 hour @ 23°C
	Hard dry	5 hours @ 23°C
	Fully cured	1 week
Coverage		1.25 l/m ² when used with membrane

CLEANING



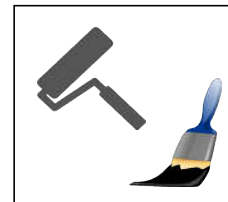
Clean equipment with water

SURFACE PREP



Remove loose flaking paint
Sand, dust + clean
Apply correct primers + undercoats

APPLICATION METHOD



Roller
Brush

Figures represent approximate values.