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CAPRISEAL PS – 68 PG

Two Component Polysulphide Sealant

DESCRIPTION

Capriseal PS-68 PG (Pouring Grade) is a tough flexible polysulphide sealant designed to seal joints of cementitious substrates, alumina, glass, wood, mild steel etc. It is used for sealing concrete expansion joints, door- window surrounding joints and floor concrete to wall masonry joints. The base and curing agent when mixed properly (as per recommended proportion) it forms a rubber like finish. Capriseal PS – 68 PG conforms to IS 12118 -1987, BS – 4254-1967, BS – 5212 1990 Part I type F (Flame) and type FB (Fuel Resistances)

TECHNICAL DATA

GENERAL PROPERTIES

Colour	Grey
Solid Content	97% to 99%
Specific Gravity	1.6 ± 0.05
Service temperature limits	(-) 40°C to 80° C
Joint Movement	Butt Joint ± 25 Lap Joint ± 50

APPLICATION

Equipment	Trowel
Temperature	10 - 50°C
Setting Time	6 hrs.
Pot Life at 25°C	2 hrs minimum
Full cure	8 days
Clean up solvent	Xylol

APPLICATION PROCEDURE

- *Surface should be fully dry, clean and free of oil & greases.
- * Mix base and curing agent thoroughly by a spatula.
- *Avoid adhesion of spill over material beside the joint.
- *Finish the joint in concave shape by suitable wooden batten.

STORAGE

Store in a cool dry place.

SHELF LIFE

One year