



# AIWIN PRIMER

## LIQUID ASPHALT PRIMER



### Description:

**AIWIN PRIMER** is solution of highly ductile, cutback asphalt for general purpose in a solvent vehicle for application by brush or spray

### Uses:

- General priming coat for concrete, gypsum, cinder block brick, metal and pipe
- The material is particularly suitable as base for aluminum coating
- Used as bitumen primer for waterproofing membrane system

### Standard:

ASTM D41-94, BS 3416 Type 11

### Application:

- Clean off all dirt, dust, grease or oil
- Repair cracks in concrete
- Stir **AIWIN PRIMER** homogenously before use
- **AIWIN PRIMER** can be diluted with suitable solvent if Required
- Apply single coat of **AIWIN PRIMER** with soft brush or boom



### Health & Safety

- **AIWIN PRIMER** is highly flammable.
- Under normal conditions of storage and use, **AIWIN PRIMER** is unlikely to be a health hazard providing skin contact is avoided.
- Eye contact: protect the eyes from splashes by wearing goggles if splashed, wash with clean water a consult doctor.



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### TECHNICAL SPECIFICATIONS

CHARACTERISTICS	STANDARDS	VALUES
Drying Time		2-6 Hours
Saybolt Furol Viscosity at 25c	ASTM D-88	120 to 800 sec
Test residue from distillation :	ASTM D 402	
Penetration @25°C	ASTM D-5	20-50 dmm
Solubility in trichloroethylene	ASTM D-2042	Not less than 99%
Shelf Life		12 months if stored in good conditions
VOC		100 ppm
Storage requirements		Store in closed containers under cover and away from source of heat and ignition
Approximate Coverage		3-5 square meter per liter per coat.
Packing		20 and 200 liter drum

This technical data complement to ASTM, B.S, and UEAtc.

This product data sheet supersedes all previous data publication pertaining to this product.

All values given refer to standard production within the usual factory tolerance.

(Variation of  $\pm 5\%$  in thickness,  $\pm 10\%$  in weight, and 20% in tensile and 15% in elongation is acceptable according to standard).

Aiwin reserve the right to change said values without advance notice but without affecting the quality of the product.