
T555 BITUMINOUS PRIMER

DESCRIPTION

T555 is a cut-back Bitumen solution used as a primer before laying Bituminous sheeting. T555 can also be used for rust prevention on mild steel.

FEATURES

Low viscosity for ease of application.
Excellent spread rate.
Long open time.
Waterproof.
Excellent adhesion to Bituminous compounds.
High solids contents

USES

For priming onto cement surface where torch-on Bituminous sheeting is to be used as waterproofing cover. Also as per rust prevention on steel where no painting is to be done.

SURFACE PREPARATION

Ensure that both surfaces to be bonded are clean and free from surface contaminants such as oils, dust, water, etc. If the surface to be bonded has aged and has embrittled then it is advisable to mechanically abrade it to expose a fresh and sound surface for bonding.

APPLICATION

For best results apply an even film of T555 Bituminous primer to the cement surface. Allow to dry before laying the torch-on Bituminous sheeting. If product is a bit thick thin with mineral turps.

SPECIFICATIONS

Base:	Oxidized Bitumen
Solvent:	High boiling point hydrocarbon
Solids content:	Approx. 62%
Viscosity:	Approx. 500 cps
SG:	Approx. 0.9
Thinner / Cleaner:	Pekay C417

GENERAL

Application temperature limits:	10° to 50°C
Service temperature limits:	-20° to 80°C
Shelf life:	12 months in sealed containers

LIMITATIONS

Product is highly flammable. Protect from any sources of ignition. Refer to our MSDS for detailed safety information.

T555 is not resistant to solvents, fuels and lubricants.

The information contained in this technical data sheet is to the best of our knowledge correct. NO GUARANTEE IS EXPRESSED OR IMPLIED. Users must satisfy themselves as to the efficacy of the product in their application.