

ANTICORWrap Primer 729

CORROSION PROTECTION

STRUCTURE

Solids: bitumen based and resins components mixture
Solvent: dimethyl benzene-based mixture
Colour: black
Consistence: liquid

UFI: K600-Y04H-J00P-4FCJ

TECHNICAL DATA

Parameters	Unit	Value
Solid parts*	%	~ 27
Solvent	mixture	See MSDS
Density (at 23°C)	kg/dm ³	0.83
Flash point	°C	> 24
Application temperature	°C	max 40
Coverage rate	l/m ²	0.1

*Note: Above technical value has $\pm 5\%$ tolerance.



ANTICOR Sp. z o.o. holds ISO 9001:2015 certificate.

ANTICORWrap Primer 729

Solvent based bitumen primer designed for brush or roller application to prime surfaces prior to tape application in the corrosion protection and building industry. Promotes adhesion and anchorage to protected surfaces.

APPLICATION

- In corrosion protection coatings of steel pipelines, steel tanks and fittings in underground and under-water buildings.
- Designed for factory coating rehabilitation (PE, PP).

FEATURES AND ADVENTAGES

- Contains corrosion inhibitors.
- Good moisture, UV, and oxidation resistance.
- Dries to a smooth, uniform finish to provide a superior bonding surface.
- Easy to apply.
- Insoluble in water.
- Can be used in subzero temperatures.

USAGE

- Mix carefully before use.
- Remove rust, dust, grease, water, and other contaminants from coated surface.
- Prepare surface up to Sa 2½ (St 3 is permissible in exceptional conditions).
- Remove a residue of abrasive materials and dust.
- Degrease surface with fat-free solvents.
- Coat a tinny and uniform layer of primer without weeping -with the help of brush, sponge, or roller.

Be careful!
Primer and its vapours are flammable!

STORAGE

- Store the product in dry area in original packaging.
- Protect the cartons against mechanical damage.
- The recommended storage temperature: up to 25°C.

PRODUCT FORM & SIZE AVAILABLE

Can: 1 L