

ANTICORRay MSS50H

CORROSION PROTECTION

PRODUCT



PRODUCT DESCRIPTION

Backing:

- Stabilized, cross-linked polyethylene (PE).

Adhesive:

- Butyl rubber.

Colour:

- Black.

ANTICORRay MSS50

Heat shrink sleeve for anti-corrosion protection with increased shrinkage, according to EN 12068, DIN 30672 and ISO 21809-3 at a working temperature of up to 85°C. It is recommended to use ANTICORRay Primer 720.

APPLICATION

- Protection against corrosion of flanges and socketed connections.
- Closing the ends of protective pipes.

FEATURES & ADVANTAGES

- Very high adhesion to primer and steel.
- High resistance to mechanical damage & soil stress (impact, indentation).
- Durable and burn-resistant PE carrier.
- Minimum moisture & oxygen absorption.
- Very good dielectric properties.
- Suitable for above-ground applications.
- Compatible with factory coatings of PE, PP, epoxy resin, PU, bituminous pipes, and ductile steel pipes.

USAGE

- Apply to a surface prepared according to Sa 2½ (ISO 8501) and primed with ANTICORRay Primer 720.
- Install the heat shrink sleeve ANTICORRay MSS50H.
- Please follow the instruction of application of sleeves ANTICORRay MSS50H.

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

600 mm x 30 m, other dimensions on request.

The system meets the requirements of EN 12068, ISO 21809-3, DIN 30672 at C50.

The system holds DVGW certificate.

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