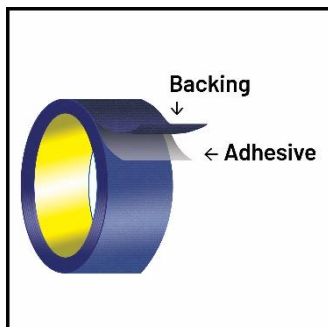


ANTICORWrap 750-20

CORROSION PROTECTION

TAPE STRUCTURE



PRODUCT DESCRIPTION

Backing:

- PE film.

Adhesive:

- Butyl-rubber.

Colour:

- Black, yellow.

TECHNICAL DATA

Parameters	Unit	Value	Test method
Thickness: <ul style="list-style-type: none">• Total• Backing• Adhesive	mm mm mm	~ 0.50 ~ 0.20 ~ 0.30	-
Adhesion: tape/tape	N/cm	23 ⁰ C 50 ⁰ C ≥ 5 ≥ 2	EN 12068
Tensile strength	N/cm	≥ 100	EN 12068
Elongation	%	≥ 750	EN 12068
Water absorption	%	≤ 0.05	EN ISO 62 ASTM D 570
Hardness	Shore D	≥ 40	ISO 868
Specific electrical insulation resistance R _{S1000}	Ωm ²	8*10 ¹¹	EN 12068
Operating temperature	°C	up to 50	EN 12068

ANTICORWrap 750-20

Mechanical protection tape (one-sided adhesive) in three-layer corrosion protection system, according to EN 12068, as a component system:

- class C50 – outer layer (in a system with inner tape ANTICORWrap 740-32) – 2 layers.

APPLICATION

- In corrosion protection coatings of steel pipelines, steel tanks and fittings in underground and underwater buildings.

FEATURES & ADVENTAGES

- Excellent adhesion to the primered steel surface and on the overlap.
- Creates a uniform, compact coating.
- Compatible with factory coatings made of PE, PP, PUR, FBE (epoxy resin) and, bitumen.
- Minimal vapor permeability.
- Water resistant.
- High dielectric strength.

USAGE

- Condition the tape before application at 10÷25⁰C.
- Wrap the tape around the surface spirally by hand or hand wrapping machine with tension causing 1-2% width reduction. (please see the detailed coating instruction before application).

STORAGE

- Store the product in dry area in original packaging.
- Protect the cartons against mechanical damage.
- The recommended storage temperature: up to 25⁰C.

PRODUCT FORM & SIZE AVAILABLE

50, 100 mm x 30 m, other sizes available on individual request.



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

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REV3-072024



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