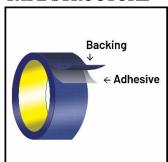
ANTICORWrap 755-20

CORROSION PROTECTION

TAPE STRUCTURE



PRODUCT DESCRIPTION

Backing:

• PE.

Adhesive:

- Butyl-rubber. Colour:
- Yellow, black.

TECHNICAL DATA			
Parameters	Unit	Value	Test method
Thickness:			
• Total	mm	0.54	ASTM D 1000
• PE foil	mm	0.30	
• Adhesive Thickness tolerance: 5%.	mm	0.24	
Elongation	%	>400	ASTM D 1000
Tensile strength	N/cm	>55	ASTM D 1000
Water absorption	%	0.02	ASTM D 570
Impact resistance	J	≥ 8	ASTM G14
Adhesion to primered steel	N/cm	>10	ASTM D 1000
Adhesion to the inner to outer layer of the coating	N/cm	> 9	ASTM D 1000
Max tperating temperature	°C	up to 65	-

Product holds the certificate of the DVGW Institute and building mark "B".



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

ANTICORWrap 755-20

One-sided adhesive tape in three-layer corrosion protection system, in accordance with EN 12068, as a component of the system:

• class B30 - "monotape" coating – 4 layers.

APPLICATION

• Used for corrosion protection of steel transmission pipelines (straight and curved pipe sections, fittings) as well as tanks and other cylindrical objects in underground and underwater buildings.

FEATURES & ADVENTAGES

- Creates a uniform, compact coating.
- Compatible with factory coatings made of PE, PP, PUR, FBE (epoxy resin) and, bitumen.
- Minimal vapor permeability.
- Water resistant.
- It has high dielectric strength.

USAGE

- Before application, condition the tape at 10÷25°C.
- Apply the tape to the prepared surface to the cleanliness degree Sa 2 ½ (according to ISO 8501), covered with a primer after reaching the dust dry condition. In justified cases, it is allowed to prepare the surface to the degree of cleanliness St3 (mechanically, using steel rotating brushes).
- Wrap the tape around the surface spirally by hand or hand wrapping machine with tension causing 1-2% reduction in width. (Please see the detailed coating instructions before applying).

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

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

