

# ANTICORRay Epoxy Primer 801

## CORROSION PROTECTION

### PRODUCT DESCRIPTION

**Component A** – epoxy base in an aluminium can for mixing with the entire volume of component B.

**UFI Component A:** Y000-X0RQ-X00P-TS6E

**Component B** – hardener (polyamide resin) in aluminium foil in quantity sufficient for component A.

### TECHNICAL DATA

Parameter	Component A	Component B
Density	≈ 1,59 g/cm <sup>3</sup>	≈ 0,96 g/cm <sup>3</sup>
Mixing ratio by weight	100	30
Boiling point	280°C	-
Required class (in accordance to PN ISO-8501)	Sa 2 <sup>1/2</sup>	Sa 2 <sup>1/2</sup>
Colour	Black	Honey
Single packaging (kit)	Alu can 100 g	Alu foil 30 g
Multipack	20 l	20 l

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

Product is the element of corrosion protection system ANTICORRay WSS60 and ANTICORRay WSS80.



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

### ANTICORRay Epoxy Primer 801

The liquid non-solvent corrosion coating made of two components: epoxy base & hardener.

### APPLICATION

- The first main layer of corrosion coating for steel pipelines.

### FEATURES & ADVANTAGES

- Legally protected, highly specialised and unique formula of the epoxy primer. Ensures higher coating tightness at connection points with factory-made insulation.
- Very strong adherence to cleaned and prepared steel surface.
- High resistance to shear forces.
- The material is supplied in handy kits with necessary mixing and application accessories.

### USAGE

- Apply onto steel surface that has been cleaned in grade Sa 2<sup>1/2</sup> (ISO 8501) and heated to 70-80°C (according to the application method of ANTICORRay WSS60).

### 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: Component A vol. 100 g.

Foil: Component B vol. 30 g.

Other sizes available on individual request.