

WAGNER Tankex

Organic cold stripping product to remove coatings inside the tank.

Applications

WAGNER Tankex removes hardened varnish, epoxy resins, polyester and polyurethane paints on steel, aluminium and other light metals.

Technical Data WAGNER Tankex

Property	Test method	Test result	Unit
Form		liquid	
Colour		colourless	
Odour		characteristic	
Boiling point/Boiling range		190.0-210.0	°C
Flash point	DIN 51755 part 1	ca. 96.0	°C
Ignition temperature		410	°C
Explosion limits			
lower		1.3	Vol. %
upper		28.0	Vol. %
Density (20 °C)		1,070	g/cm ³
Solubility (in water)		partially miscible	
pH-value (20 °C) 1%		ca. 10.3	

Application & Dosing

By swirling Tankex in the tank, all old coatings will be damped. Tankex moistens and penetrates the existing coating. It detaches from the metal surface and dissolves out in parts.

It can take up to 4 weeks or longer to dissolve the old coating, depending on its age and nature. A mechanical removal of the dissolved coatings may be possible.

Depending on the coating thickness, the tank has to be moved 1 – 2 times a day to ensure a permanent wetting of the coating with Tankex.

It also can be used in spray and dunking units. Do not use in fiber-reinforced plastic tanks.

Date of expiry: 24 months

Tankex is an alkaline chemical product. When working with this product the utmost care is required. Please observe all safety instructions of the safety data sheet as well as our detailed instructions.

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Packaging

Available Container	Content	Item No.
Plastic bottle	1 l	075001

Scope of delivery

- 1 litre of Tankex
- 1 safety data sheet
- 1 pair of protective gloves
- 1 fabric tape (30 mm x 25 m)
- 1 detailed instructions with safety information
- 1 safety goggles
- 2 fleece cloth (40 x 40 cm)

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