



Marine and Protective Coatings

TREDONIT® 300

Code Nr. / Colour T300 No. according to colour

Gloss glossy

Description Decorative single pack floor coating, easy to use, fast drying.

Recommended use Floor coating for light to medium duty industrial floors. Suitable for use on dry concrete, stone, brick, metal or wooden floors. Typical application include: factories, offices walkways, garages, warehouses, showrooms.

Product information

Solid volume approx. 45 % (according to colour)

Recommended DFT / WFT 50 / 110 microns

Theoretical coverage approx. 9 m²/litre = 9 m²/kg at 50 microns DFT
(Depending on the surface roughness and application conditions.)

Specific gravity approx. 1,0 g/cm³ (depending on colour shade)

Flash Point + 28°C

VOC approx. 460 g/litre

Storage approx. 12 month (under normal conditions)

Application

Pot life

Method of application Brush or roller. Thin only as needed for workability with no more than 10 % of T007.

Thinner / Cleaner T007

Drying time Temperature + 10°C + 20°C + 30°C

at 65% rel. humidity touch dry 2,5 h 2 h 1,5 h

dry 24 h 12 h 8 h

mind. 24 h 12 h 8 h

overcoat ability

max. -

During application surface temperature should be min. 3°C above the dew point of the air.

Surface preparation Surface to be coated must be free from dust, rust, mill scale, oil, salt, moisture and other contaminations.

Recommended paint system

2 x TREDONIT 300

Overcoat ability TREDONIT 300 can be over-coated with same material

Generals

Safety precautions a) ensure adequate ventilation

b) do not inhale spray mist

c) if eyes are contaminated flush with water and ask for medical attention

d) avoid contact with skin

e) for further information refer to the safety data sheets

Availability world-wide; minor product modifications may exist in order to comply with legislation or particular local conditions.

These technical data are given to you for information purpose only. They are based on our own research and experiences. No responsibility

can be assumed due to different conditions during application, as these depend on factors beyond our control. In case of doubt, please consult our technical / service department. Data are subject to change without prior notice and become void five years from the date issue.