I.C.Brindle & Co Ltd - Technical Data





Drip Stop Tape is a user-friendly solution that doesn't use adhesive components, making it easy to handle. With the ability to stick to components, it can be used on wet surfaces and pressurized leaking piping up to 3 kg/cm², even underwater. This tape is versatile, suitable as a protection layer against corrosion and for electric insulation. The full cure time is approximately 20-30 minutes, making it a quick and effective solution.

KEY FEATURES

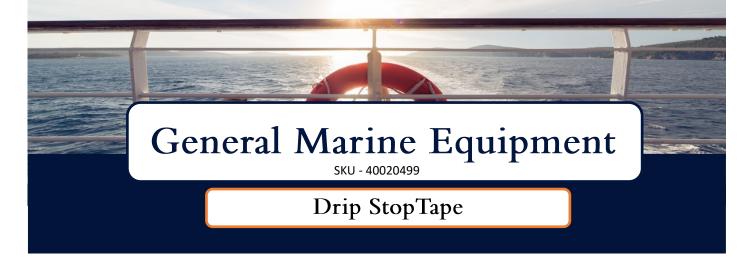
- Easy to use and handle without any adhesive components
- Doesn't stick to your hands during use!
- Can be used on components, even on wet surfaces and pressurized leaking piping up to 3 kg/ cm², including underwater
- Versatile for use as a protection layer against corrosion and electric insulation
- Full cure time of approximately 20-30 minutes for quick and effective application







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SPECIFICATION

• Easy to handle and use without any adhesive components, preventing it from sticking to hands

• Can be applied on components, including wet surfaces and pressurized leaking piping up to 3 kg/cm², even underwater

- Versatile, as it can be used as a protection layer against corrosion and for electric insulation
- Quick and effective application, with a full cure time of approximately 20-30 minutes
- High tensile strength of 32.8 kg/cm² and elongation at brake of 435%

• Volume resistivity of 6.1 x 10,150, dielectric strength of 21 kV/mm, dielectric constant of 0.03, and dissipation factor of 2.01

- Thickness of 0.1 mm for a thin and effective layer of protection
- Application temp: 5 °C up to 50 °C

TECHNICAL INFORMATION

2

- Tensile strength: 32,8 kg / cm²
- Elongation at brake: 435%
- Volume resistivity: 6,1 x 10,150
- Dielectric strength: 21 kV / mm
- Dielectric constant: 0,03
- Dissipation factor: 2,01
- Thickness: 0,1 mm



