## **Datasheet** Heat Prevention Tape



## **Product description**

T-ISS Heat Prevention Tape is a specialized tape used in industrial and marine applications, particularly in situations with high temperatures. It is designed to prevent conduction of temperatures, and can be used between floors and walls or, for instance, on wiring harnesses in an engine room.

Our Heat Prevention Tape is a non flammable tape and has a heat resistance up to 200 degrees, with a strong adhesive property when attached to steel. The tape is made of aluminium foil with acryl adhesive glue.

## Pictures



Dimensions		Standards
Art. No: Elogation: Colour:	HPRETT050, HRRETT100, HPRETT150 10% Silver	This product passed all tests perfectly according to SOLAS REG. SE126 FIRE PROTECTION MATERIALS FOR CARGO SHIPS. (SOLAS REG. II-2/5.3 - 6.2).
Dimensions:	50 mm x 50m 100mm x 50m 150mm x 50 m	It is applied to ship, special marine structrue and every- where to protect lives and property with superiority. Complies with No. MED/3.18a. SOLAS 74, Reg. II-2/3, II-2/5,
HS Code: COO:	3919.1080 Korea	II-2/6 & X/3, IMO MSC/Circ. 1120, 2000 HSC Code 7 and IMO 2010 FTP Code.
Benefits		Specifications
The tape is recommended for use on connections in high-temperature environments, such as those found on floors, walls, and steel surfaces.		<ul> <li>Temperature resistance up to 200°C</li> <li>Fire retardant</li> <li>Excellent adhesion</li> <li>High tensile strenght with Glass Cloth</li> </ul>

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