

Datasheet

International Shore Connection (ISC)



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Product description

An International Shore Connection (ISC) is a standardized connection that allows a ship's fire main to receive water from an external source, such as a shore-based fire hydrant or another vessel. It provides a backup water supply for onboard firefighting if the ship's pumps or water supply system fail.

The T-ISS International Shore Connection is made of steel and is suitable for a service pressure of 1.0 N/mm². In accordance with ISC requirements, the flange has a flat face on one side and a coupling on the other for easy connection to the ship's hydrant and fire hose.

Product Image



Technical Specifications

Width: 260 mm
Height: 285 mm
Length: 70 mm
Weight: 7 kg

Max. pressure: 1.0 N/mm²

Material: BMC glass fiber polyester

Certificates and Standards



Product Information

Art. no.: ISC-C: Complete ISC (box, flange, and sign)
ISC-B: Box (box and sign)
ISC-F: Flange only

HS Code: ISC-C: 39231010
ISC-F: 74122000

IMPA: 330841 (only flange: ISC-F)

Features and Contents

Supplied in a red cabinet for high visibility, the ISC can be delivered as a complete set including the flange, box, and SafeSign signage, or as separate components.



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