I.C.Brindle & Co Ltd - Technical Data





The International Shore Connection (ISC) is an indispensable safety feature for ships, providing a reliable standby hose attachment / marine firefighting equipment for onboard firefighting in the event of pump failure. This critical equipment enables ships to connect to shore or other vessels for a consistent supply of seawater at a predetermined pressure, which is then routed to the ship's fire main. To ensure your ship's safety, it's crucial to invest in highquality ISC products and marine emergency equipment that meet industry standards.

KEY FEATURES

- Standby hose attachment for onboard firefighting in case of pump failure
- Enables connection to shore or other vessels for a reliable supply of seawater
- Supplied at a pre-decided pressure and connected to the ship's fire main
- Ensures the safety of the ship and crew in emergency situations
- Provides a backup firefighting system in case of pump failure
- Offers a consistent and reliable supply of seawater for firefighting purposes
- Helps meet industry safety standards and regulations
- Available in a variety of high-quality options from reputable manufacturers





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SPECIFICATION

- Equipped with a standby hose attachment for onboard firefighting in case of pump failure
- Facilitates connection to shore or other vessels for a consistent and dependable supply of seawater
- Supplied at a predetermined pressure and seamlessly connected to the ship's fire main
- Safeguards the ship and crew during emergency situations
- Acts as a reliable backup firefighting system in the event of pump failure
- Provides a dependable and stable supply of seawater for firefighting purposes
- Complies with industry safety standards and regulations
- Offers a wide range of top-quality options from reputable manufacturers

TECHNICAL INFORMATION

- Maximal pressure: 1.0 N / mm2
- Thread thickness: 2"
- Dimensions: 285 x 260 x 70 mm
- Weight: 3 up to 7 kg

