

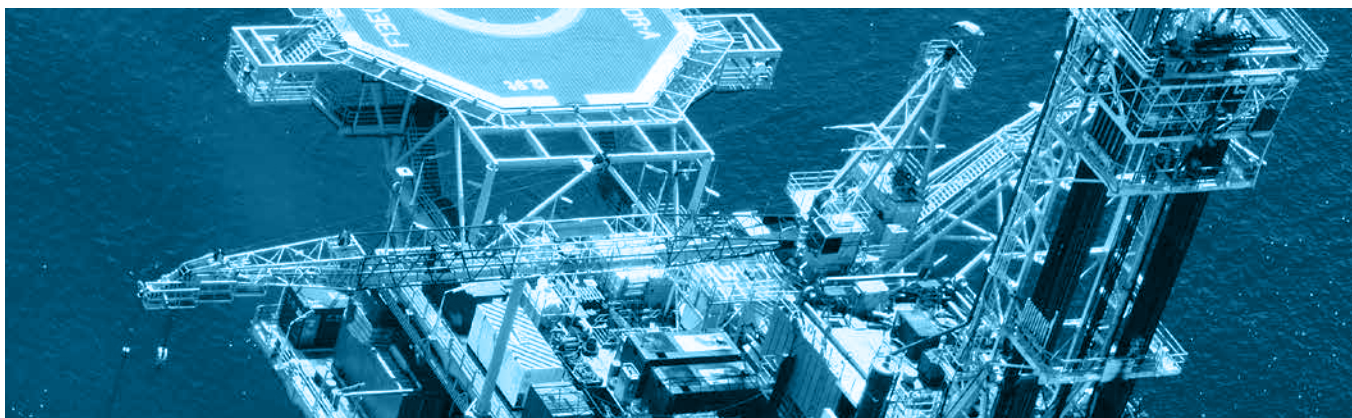


Remiseal FS-7200

Putty Type Sealing Compound



Remiseal FS-7200 Putty Type Sealing Compound



Remiseal FS-7200 is a fire-resistant inorganic sealant for cables and pipe penetrations in offshore plants, shipbuilding, nuclear power plants, and similar projects. It is a lightweight, eco-friendly, and durable sealing compound with good workability and easy maintenance.

Features

- Fire rating: A-60 class
- Eco-friendly
- Easy installation and replacement
- Excellent performance and durability
- Ultralight weight

Applications

- Ships
- Marine plants
- Nuclear power facilities
- Specialized building's cables
- Fire-retardant sealing for PVC, PP-R & PB pipes
- Repairing electronic & wiring elements

Specifications

- Color Light gray
- Surface drying time 1 ~ 2 hours
- Capacity 10kg (500g x20 Pack)/ Box
- Storage life 6 months
- Service temperature -30°C ~ 450°C
- Specific gravity 1.1g/cm³
- Hardness 90 shore A
- Storage temperature Room temperature
- pH 11.5
- IP class IP44v



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