

3M™ Scotchkote™ Epoxy Coating for SEA WATER Applications



Applications

- Chemicals
- Industrial Wastewater Treatment
- Desalination Prefiltration
- Marine/Aquatic Filtration
- Process Water
- Plating Solutions



*Residential / Commercial / Industrial
Filtration Applications*

Standard Features

- Applied at point of manufacture in the American plant
- Lightweight for low shipping cost
- One part, heat curable, fusion-bonded epoxy coating
- Can be used in a wide temperature range
- Prevents housing deterioration and service disruption due to corrosion loss

Specifications and Availability

Operating Temperature

Dry – 235°F (113°C) Wet – 175°F (79°C)

Thickness

Uniform coating thickness – approximately 6 to 10 mil

pH Range

5-12, dependent on temperature and compound

Available on Neo-Pure Housings

J Series Single Filter Housings
J Series Multi-Round Filter Housings
Multi-Cartridge Filter Housings
Bag Housings



**3M™ Scotchkote™
Fusion-Bonded Epoxy Coating
Specification Sheet**



**3M™ Scotchkote™
Fusion-Bonded Epoxy Coating
Information, Properties and Test Results**



**Filter Housings
Selection Guide**
CLICK HERE

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