

VAPPRO VCI-888 S-KOTE

VCI VISCOUS LIQUID

NATO STOCK NUMBER:

6850-32-076-1163

DESCRIPTION

Replacement of corroded steam pipes, steam valves, exhaust manifold and exhaust pipe is very expensive and time consuming.

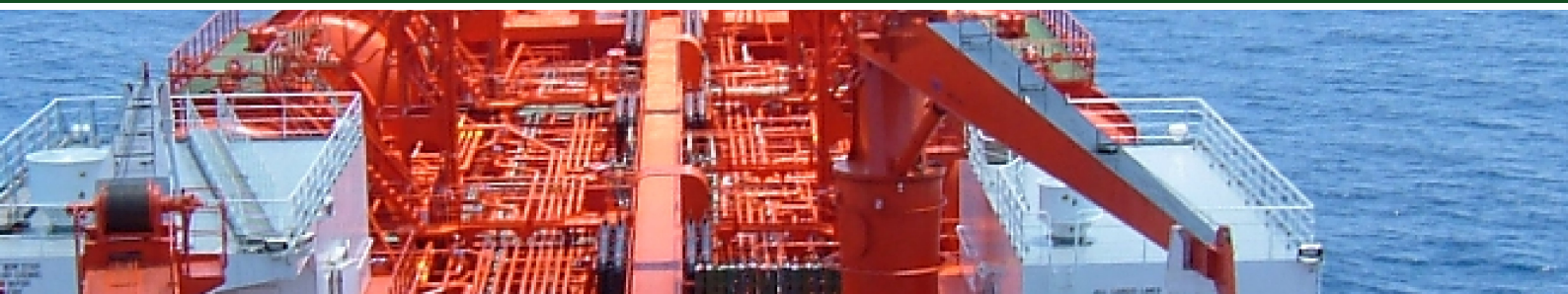
Vapro VCI-888 S- Kote an amber viscous coating, specially developed to protect deck steam lines, steam valves manifold, exhaust manifold, exhaust pipe and windlass steam chest from corrosion on sea going vessels.

Vapro VCI-888 S- Kote withstands higher temperatures for longer periods than any similar product and drastically reduces repair and maintenance cost. It is easily applied by brush and requires only minimal surface preparation. When applied to cold surfaces, it will dry to touch within 36 hours after applying.

FEATURES

- Non-flammable
- Water resistant
- Minimal surface preparation
- Good water displacement properties
- Heat resistant
- UV resistant
- Ease of application
- High heat resistance
- Excellent UV and water displacement properties
- Listed in the NATO MCRL(Master Cross Reference List) with assigned NATO Stock Number: 6850-32-076-1163





SURFACE PREPARATION

Scrape off loose rust and flaking paint, chip off large rust deposits, sweep or blow with compressed air to remove loose rust and dirt particles, wipe oily deposits off with thinner and ensure that surface are thoroughly dry

DIRECTIONS FOR USE

Surface must be ambient temperature. Degrease surface if required. Apply Vapro VCI-888 S-Kote evenly using a spatula or rubber glove. Allow up to 48 hours before resuming operation of steam pipelines.

AVAILABLE PACKAGING

18 kgs pail

SPECIFICATIONS

Appearance

Amber Viscous Liquid

Dry To Touch

Within 36 hours

Thickness Application

3-5mm

pH

7 ± 0.5

Coverage

0.5m²/kg

Solid Content (% w/w)

45%

Magna

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