

Interline® 704

Two pack, high performance, pure epoxy tank coating

Product Description

A two pack, FDA compliant epoxy cargo tank coating offering extensive cargo resistance. For use at Newbuilding or Maintenance & Repair.

Features

Pure epoxy resin technology

Semi-gloss smooth finish

USA FDA compliant

Flexible overcoating times

Ambient temperature cure (down to 5°C) with no post-cure required

Benefits

Flexible cargo carriage

Efficient tank cleaning operations and increased earnings

Suitable for the carriage of liquid foodstuffs into the USA

Practical application scheduling

Cost effective application

Product Information

Colour THA700 Pink, THA701 White, THA702 Grey

Surface preparation Fresh water wash. Abrasive blast to Sa2½ or SSPC-SP10

Volume solids 53% ±2% (ISO 3233:1998)

Typical film thickness 125 microns dry (236 microns wet)

Hard dry 8hrs @ 25°C

Minimum application temperature 5°C

Method of application Airless spray, Brush, Roller

Key Advantages



No post-cure requirement



Semi-gloss finish

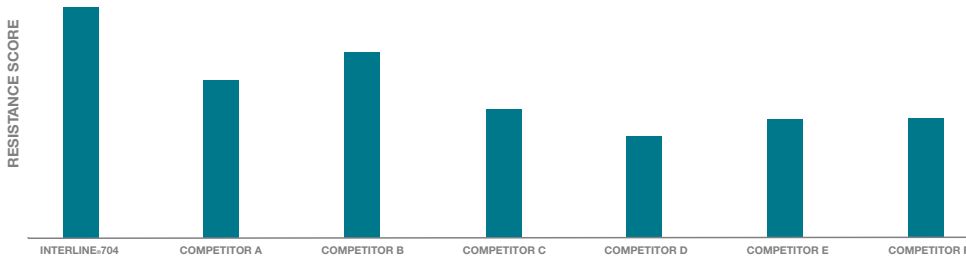


Fast turnaround and return to service

For each of our products the relevant Product Data Sheet, Material Safety Data Sheet and package labelling comprise an integral information system about the product in question. Copies of our Product Data Sheets and Material Safety Data Sheets are available on request or from our website.

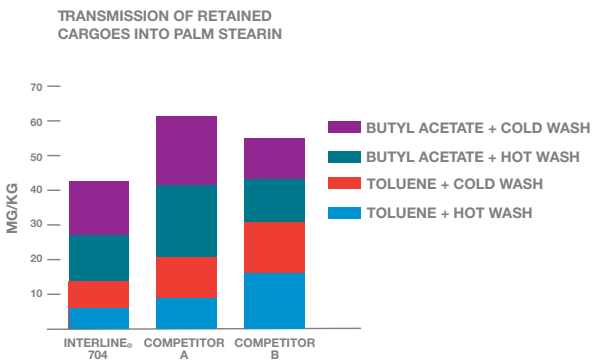
Interline®704

Resistance of Interline®704 to IMO IBC Code Chapter 18 Cargoes



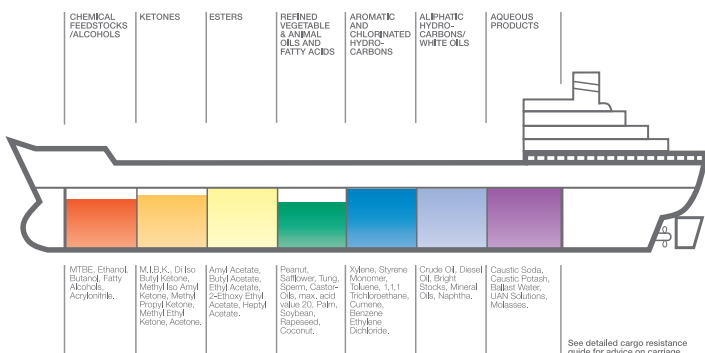
This chart shows the resistance scores of Interline®704 and competitor offerings when compared against all of the Chapter 18 cargoes (IBC Code) using an arbitrary scoring system. Interline®704 clearly offers the greatest vessel operating flexibility by demonstrating resistance to the widest range of cargoes in this sector.

Low Cargo Absorption



In an independent study, panels were immersed in butyl acetate and toluene then subjected to industry standard cleaning cycles. After immersion in palm stearin, samples were taken from the palm stearin. The graph shows levels of butyl acetate and toluene in the samples, proving that Interline®704 gives low cargo absorption, reducing cleaning requirements and contamination risk.

Suitable for carriage of over 2000 cargoes



- ✓ Pure epoxy
- ✓ USA FDA compliant
- ✓ No post cure requirement
- ✓ >2000 applications

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Application / Key Advantages



New application



Good application properties on to complex structures



New application



New application

