



BEAUTY AND PROTECTION
YOU WILL TRUST™



SEA STOCK

Keep your vessel in superb condition between harbors.
Remarkable cosmetics and corrosion protection with IRIS®
everyday easy-to-use and easy-to-apply sea stock range.

SEA STOCK RANGE

1 ALKYD (1-COMPONENT):

| | | | | | | | | | | | |
|------------------|---|--|--|--|--|--|--|--|--|--|--|
| IriPho | Modified zinc phosphate anti-corrosive primer. | | | | | | | | | | |
| Irilux100 | Intermediate matt coat. | | | | | | | | | | |
| Irilux150 | Modified topcoat with good durability & weathering. | | | | | | | | | | |
| Irilux180 | Modified gloss topcoat with good color retention. | | | | | | | | | | |

Benefits:

- . Compatible with existing aged coatings
- . Easy to apply and suitable for roller & brush application
- . Suitable for all substrates above the waterline
- . Good color retention
- . Excellent durability and weathering
- . Available in different colors

Guide Table:



Marine Coating



Primer



Superstructure



Top side



Industrial Coating



Intermediate



Deck



Cargo Holds



Engine Room



































Topcoat



Crane

2 EPOXY (2-COMPONENT):

| | | |
|--------------------|--|--|
| IriPrime660 | Fast drying, high performance anti-corrosive primer. |          |
| IriPrime770 | Anti-corrosive & surface tolerant multi-purpose primer. |          |
| IriMid | Hard wearing modified intermediate coating. |          |
| IriPox | Modified topcoat with good chemical resistance and adhesion to old coatings. |      |

Benefits:

- . Good opacity
- . Surface tolerant primer
- . Available in different colors
- . Protects steel in harsh corrosive environments
- . Excellent durability and compatible with old coating








3 POLYURETHANE (2-COMPONENT):

| | | |
|--------------------|--|--|
| IriThane130 | Acrylic polyurethane topcoat with good durability. |         |
| IriThane190 | Acrylic polyurethane gloss topcoat that has good weathering & color retention. |         |

Benefits:

- . Good color retention
- . Suitable for use on topsides and external decks
- . Good durability & weathering
- . Available in different colors

ONBOARD MAINTENANCE QUICK GUIDE:

| | | |
|---|--|---|
| 1-SURFACE PREPARATION .Clean the surface using detergent, high pressure fresh water and remove rust with power tools. . Apply Paint immediately after the surface is prepared. | 2-PAINT PREPARATION .Stir the paint using a mechanical mixer until the mixture became homogenous. .For 2-component paint, check the correct ratio mixture of component A & B. | 3-PAINT APPLICATION .Spray: For larger jobs and obtaining even DFT (Dry Film Thickness). .Brush: Use brush for primer & difficult to reach areas. .Roller: To obtain proper DFT, need several time to apply. |
|   |   |    |

IMPORTANT



Technical Notes:

- . Do not paint under wet conditions: During rain, high humidity (above 80%), snow, mist, and fog or wet surface.
- . Consult the Safety Data Sheet (SDS), available for all products.
- . Do not paint when the substrate temperature is under the minimum drying limit, or if dry to recoat maximum painting interval is exceeded.
- . Adhere to induction time, pot life and shelf life stated in the TDS (Technical Data Sheet) before applying the paint.



Health & Safety:

Avoid breathing in the vapors/fumes by working in ventilated areas, and if necessary use a respirator mask. Use safety goggles or glasses. Store the paint in a dry shaded area. Secure the area for flammable liquids or gases.