

# Conquering Coastal

Coastal systems designed for low activity,  
low speed, and high fouling

AkzoNobel's International® brand is the world leader in marine, yacht and protective coatings. A long-standing brand synonymous with innovation and collaboration, it is the preferred choice of industry leaders looking for excellence and expertise.

We deliver anticorrosive and fire protection, fouling control technologies and aesthetic solutions for on and offshore. Supported by high quality customer service and in-field support around the globe, our technologically advanced International product range strives to satisfy our customers' needs now and in the future.

## Propelled by curiosity

### Shah Alam

Unit 3. 1 Level 3, Building A,  
Peremba Square  
Saujana Resort, Seksyen U2  
40150 Shah Alam  
Selangor, Malaysia  
**Tel:** +603 7845 5292  
**Fax:** +603 7845 5293

### East Malaysia

Lu Yun Court, Portion A of 1st  
Floor, Lot 2394  
Piasau Business Park  
98000 Miri, Sarawak, Malaysia.  
**Tel:** +608 565 5650  
**Fax:** +608 565 5696



[www.international-marine.com](http://www.international-marine.com)

AkzoNobel has used its best endeavors to ensure that the information contained in this publication is correct at the time of printing. Please contact your local representative if you have any questions. Unless otherwise agreed by us in writing, any contract to purchase products referred to in this brochure and any advice which we give in connection with the supply of products are subject to our standard conditions of sale.

© Registered trademark of AkzoNobel in one or more countries. © 2019 Akzo Nobel N.V.



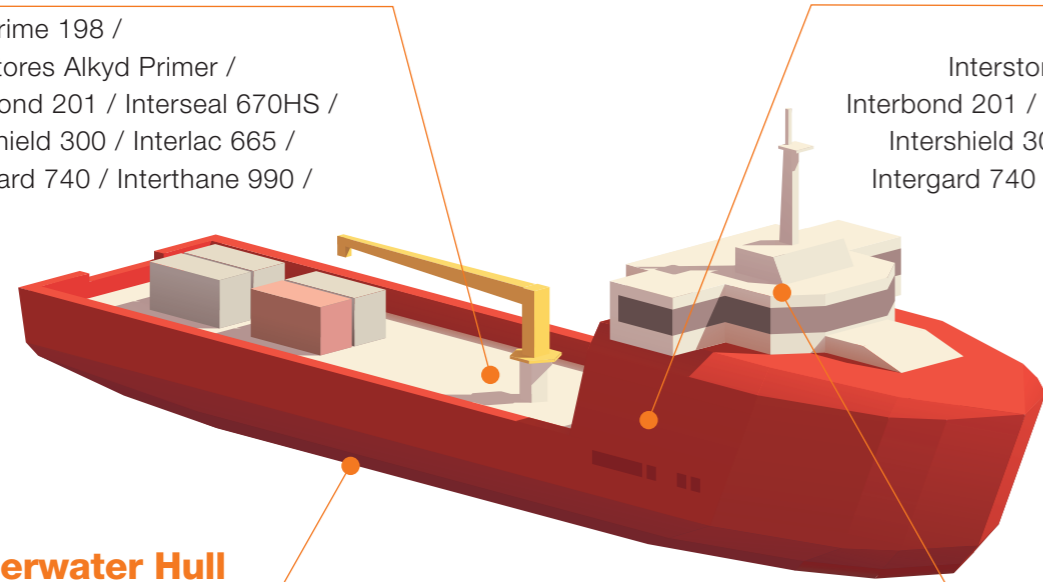
## Ultimate protection for all your needs

### Decks

Interprime 198 /  
 Interstores Alkyd Primer /  
 Interbond 201 / Interseal 670HS /  
 Intershield 300 / Interlac 665 /  
 Intergard 740 / Interthane 990 /

### Internals

Interprime 198 /  
 Interstores Alkyd Primer /  
 Interbond 201 / Interseal 670HS /  
 Intershield 300 / Interlac 665 /  
 Intergard 740 / Interthane 990 /



### Underwater Hull

Intergard 5600 / Intershield 300 /  
 Intertuf 262 / Interseal 670HS (alu) /  
 Intergard 263 / Interswift 6800HS /  
 Intercept 7000 / Intercept 8500 /  
 Intersmooth 7670 / Intersleek 1000 /  
 Intersleek 1100SR

### Topsides & Superstructure

Interprime 198 / Intershield One-2-One /  
 Intershield 300 / Interseal 670HS /  
 Interlac 665 / Intergard 740 /  
 Interthane 990

### Maximizing asset protection

Choosing the right anticorrosive system is critical in order to maintain structural integrity and guarantee a long operational life with minimum maintenance. Our anticorrosive primers with proven track records provide the ultimate long term protection.

### Selecting the right hull coating

Fouling increases hull roughness which causes vessel drag and subsequent increase in fuel costs. That's why selecting the right fouling control product can minimize operational fuel costs, maintain vessel speed and reduce greenhouse gas emissions.

### Protecting your image

The cosmetic appearance of your vessel is important. Not only does the correct finish portray an image of professionalism, quality and safety – it can also offer damage resistance, easy cleaning and excellent color and gloss retention.

### The right solution for you

From topsides and superstructures to underwater hulls, our coastal range features a number of technologies designed to meet your operational and performance expectations.

## Coatings systems designed for low activity, low speed and high fouling

### Primers

#### Intertuf 262

73% volume solids surface tolerant epoxy system for use keel to rail.

#### Interprime® 198

A quick drying, one pack primer that is surface tolerant, compatible with most substrates and can be overcoated with a wide range of finishes.

#### Interstores Alkyd Primer

A quick drying, single pack primer that is surface tolerant, compatible with most substrates and can be overcoated with a wide range of finishes. It is specially formulated for brush, roller and spray application and suitable for all substrates above the waterline.

#### Interbond 201

A hard wearing, surface tolerant, two pack epoxy primer/finish offering corrosion protection in one coat.

#### Intergard® 263

A two pack, tar free, epoxy tie coat to ensure maximum system adhesion and performance on the outside shell vessel areas.

#### Intershield One-2-One

A surface tolerant multipurpose epoxy primer for use as an anticorrosive touch up coating providing excellent corrosion protection and low temperature capability. Specifically engineered to equal mixing ratios for simplified mixing and reduced wastage.

#### Intershield® 300

High performance, abrasion resistant, aluminium pure epoxy anticorrosive with over 30 years of track records. Suitable for use across all vessel areas, except potable water and chemical tanks.

#### Interseal® 670HS

A low VOC, 82% high solids surface tolerant, two pack epoxy primer offering corrosion protection in one coat. For use in cargo holds, decks, topsides, superstructures, boottops, cofferdams, void spaces and wet spaces. For use in underwater areas EGA230 Aluminium must be used as the first coat

#### Intergard® 5600

68% volume solids epoxy universal primer for use as an anticorrosive in ballast tanks, outer hull, cofferdams, void spaces, decks, cargo holds and crude oil tanks.

### Fouling Control

#### Interswift 6800HS

62% volume solids, self-polishing antifouling system incorporating unique Copper Acrylate Self-Polishing Copolymer (SPC) technology. Designed for up to 60 months in-service period.

#### Intercept® 7000

60% volume solids low friction, linear polishing antifouling incorporating unique patented Lubyon technology. Designed for up to 60 months in-service period.

#### Intersmooth® 7670

57% volume solids, high performance Self-Polishing Copolymer (SPC) antifouling with patented copper acrylate copolymer. Developed specially to meet the severe fouling challenge of vessels trading in coastal waters. Designed for up to 60 months in-service period.

#### Intercept® 8500 LPP

Intercept 8500 LPP is our latest development featuring patented Lubyon technology combined with a Silyl Methacrylate self-polishing copolymer and optimised biocide package. Designed for up to 90 months in-service period.

#### Intersleek® 1000

Intersleek 1000 is the first fouling control product to use bio-renewable raw material to deliver enhanced performance.

#### Intersleek® 1100SR

Intersleek 1100SR is our groundbreaking advanced fluoropolymer foul release product. This high solids product (72%) provides an easy clean solution that reduces costs in the dry docking cycle.

### Finishes

#### Interlac® 665

48% volume solids single pack alkyd gloss finish for areas above the waterline.

#### Intergard® 740

51% volume solids two pack epoxy cosmetic finish for use on areas above the waterline.

#### Interthane® 990

57% volume solids two pack acrylic polyurethane finish that gives excellent durability and long term recoatability.