

Product	Finishing	Touch Dry	Hard Dry	Solvent/ Water Based	Application	
Zinc Chromate Primer Green 1376	Matt	1 hour	6 hours	☹	🔧🌀🌬	
Zinc Chromate Primer Red Oxide 1350	Low Sheen	1 hour	4 hours			
Epoxy Primer 9400	Glossy	2 hour	6 hours			
Micaceous Iron Oxide (MIOX) 1300	Matt	1.5 hour	4 hours			
Aluminium Heat Resistance Paint 6003 (200 degrees)	Glossy	10 mins	1.5 hours			
Aluminium Heat Resistance Paint 6004 (400 degrees)	Glossy	15 mins	1.5 hours			
Aluminium Heat Resistance Paint 6006 (600 degrees)	Glossy	20 mins	3 hours			
Epoxy Enamel 9300	Glossy	2 hour	6 hours			
Isolux Finish 9600	High Gloss	1 hour	6 hours			
Tractor Yellow 5800	Glossy	2 hour	3 hours			
Epoxy (Solvent Based) 9300FL	Semi-Gloss	2.5 hour	12 hours			
Epoxy (Water Based) 9310	Semi-Gloss	4 hour	12 hours			☹
Polyurethane (Solvent Based) 9607	Semi-Gloss	2 hour	6 hours			☹
Polyurethane Hardcoat (Water Based) 9610	Semi-Gloss	30 mins	4 hours			☹
Road Traffic Paint 6200	Matt	10 mins	30 mins	☹		
Road Traffic Paint Water Based 7300	Matt	20 mins	40 mins	☹		

Product	Sequence	Product reference	No. of coats
Epoxy Enamel 9300	Primer	Epoxy Primer 9400	1
	Finish Coat	Epoxy Enamel 9300	2
Isolux Finish 9600	Primer	Isobase Polyurethane Primer 1602	1
	Finish Coat	Isolux Finish 9600	2
Tractor Yellow 5800	Steel & Iron		
	Primer	Seamaster Red Lead 739 (S)	1
	Industrial Enamel	Seamaster Tractor Yellow 5800	1
	Aluminium & Galvanised Iron		
	Primer	Seamaster Red Lead 739 (S)	1
	Industrial Enamel	Seamaster Tractor Yellow 5800	2
Epoxy (Solvent Based) 9300FL	Primer	Epoxy Primer 9400	1
	Finish Coat	Epoxy (Solvent Based) 9300FL	2
Epoxy (Water Based) 9310	Primer	Epoxy Primer Waterbased 9410	1
	Finish Coat	Epoxy Finish Coat Waterbased 9310	2
Polyurethane (Solvent Based) 9607	Primer	Isobase Polyurethane Primer 1602	1
	Finish Coat	Polyurethane (Solvent Based) 9607	2
Polyurethane Hardcoat (Water Based) 9610	Primer	Concrete Primer 1808S	1
	Finish Coat	Polyurethane Hardcoat Waterbased 9610	2



**seamaster**  
paint

**PROTECTIVE  
COATING**

☹ Solvent-Based ☹ Water-Based    🌀 Brush 🔧 Roller 🌬 Airless Spray

**PROTECTIVE COATING**



**SEAMASTER PAINT GROUP**



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## CONVENTIONAL PROTECTIVE COATING

### SEAMASTER ZINC CHROMATE PRIMER 1376



ZINC CHROMATE PRIMER GREY GREEN 1376

Seamaster Zinc Chromate Primer is an anti-corrosive primer based on alkyd for the protection of steel based structures. It has very good adhesion to galvanized steel, rust preventive property and good applicability.

### SEAMASTER RED OXIDE PRIMER 1350



RED OXIDE PRIMER 1350

Seamaster Red Oxide Primer is an economical anti-corrosive primer based on oil-modified phenolic resin for the protection of steel structures and is suitable for use on all ferrous and non-ferrous substrates. It has to be thoroughly cleaned, derusted and reprimed before final topcoat.

### SEAMASTER ETCHING PRIMER 9500



CANVAS GREY 9580

Seamaster Etching Primer is a fast drying, one pack etching primer for use on aluminium, galvanized and light alloy surfaces. It is compatible with a wide range of over coating system.

### SEAMASTER EPOXY PRIMER 9400



RED OXIDE 9400 - 9450



HB GREY 9400 - 9455

Seamaster Epoxy Primer is a high quality two-component primer with excellent anti-corrosive properties and good adhesion. Suitable for epoxy systems used in the chemical and petroleum industries on structural steel, storage tanks, equipment, wall and floor coating. It protects against fumes and spillage of mild acids, alkalis, salts and solvents. Available in both standard and non-slip versions.

### SEAMASTER MICACEOUS IRON OXIDE (MIOX) 1300



SILVER 1398



DARK GREY 1304

Seamaster Micaceous Iron Oxide (MIOX) is an alkyd based protective coating pigmented with high quality micaceous iron oxide to give a blasted appearance. It may be overcoated with an alkyd based topcoat for decorative purpose or left uncoated. It is used as a protective coating on steel structures, storage tanks, pipe and grills.

## ALUMINIUM HEAT RESISTANCE PAINT

### SEAMASTER ALUMINIUM HEAT RESISTANCE PAINT



ALUMINIUM 6003 (200°C)  
6004 (400°C)  
6006 (600°C)

Seamaster Aluminium Heat Resistance Paint is a high-quality aluminium paint specially formulated to withstand heat up to 200°C/400°C/600°C. It is suitable for painting furnaces, engine parts, industrial appliances etc.

## HEAVY DUTY COATINGS - FINISHES

### SEAMASTER EPOXY ENAMEL 9300

Seamaster Epoxy Enamel is a high performance two-pack epoxy resin based paint that has excellent protection against fresh and salt water, abrasion resistance, chemical resistance and resistant to crude and heavy oils. It can be used on both steel and cement surface, industrial steel structure, factories & industrial flooring.

### SEAMASTER ISOLUX FINISH 9600

Seamaster 9600 Isolux Finish is a high performance two-pack polyurethane solvent-based coating suitable for interior and exterior uses and can be applied to various kinds of substrates like masonry, cement, metal, wood, ABS plastic, MDF board and plywood etc. It can be used where abrasive resistance, weather resistance and scratch resistance is required. It is suitable for shopping malls and lobbies.

These 2 protective coatings are available in 20 standard colours.



CALM GREEN BS6070



LIME GREEN 1459



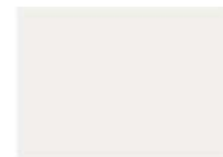
SAFETY GREEN 9318



FERN GREEN 1460



DARK GREEN 1458



WHITE 9102



ASH GREY BS9093



MISTY GREY 9357



EXECUTIVE GREY 9304



BLACK 9385



\* EPOXY YELLOW 9322



SUNSET 9351



SAFETY ORANGE 9308



\* SIGNAL RED 9313



NEPTURE 9331



IVORY BS4052



MISSION BROWN 9345



EPOXY RED 9325



ANTIQU 9324



FRENCH BLUE 9356

\* PREMIUM COLOURS

## SEAMASTER TRACTOR YELLOW 5800

### (HEAVY DUTY EQUIPMENT & MACHINERY)



GOLDEN YELLOW CATERPILLAR 5822



YELLOW KAMATSU 5824

Seamaster Tractor Yellow is a high gloss, long lasting maintenance coating. It is specially formulated for industries where durability and high chemical resistance is very important. It is suitable for exterior / interior, machinery and equipment finish, utility enamel for multiple use, wood, window frames, pumps, railings, pipe identification, steel support structures, safety marking equipment, pipe racks and trucks.

## FLOOR COATINGS

### SEAMASTER EPOXY (SOLVENT BASED) 9300FL

Seamaster Epoxy Coating Solvent Based for floor is a high performance two pack epoxy coating that has a durable film with hard, tough and abrasion resistance. It is resistant to mild acid, mild alkalis, petroleum and its' related products, solvents, fats and oils and chemicals and is for exterior and interior use.

### SEAMASTER EPOXY (WATER BASED) 9310

Seamaster Epoxy Coating Water Based for floor is a pigmented, two pack water-based epoxy system. This product is safe and environmentally friendly, it is odourless and solvent-free, and is therefore recommended for use on the walls and bottoms of underground tanks, or in closed or badly ventilated rooms. It is suitable to be painted inside of water tanks, food, chemical & electronic industries, cafeterias, industrial kitchens and clinics.

### SEAMASTER POLYURETHANE (SOLVENT BASED) 9607

Seamaster Polyurethane solvent based is a two-component polyurethane coating system with high quality and good performance in severe conditions. It can be applied to various primed substrates like masonry, metal, wood, plastic, etc. It is also suitable for interior and exterior uses such as walls, floors and metal surface protection.

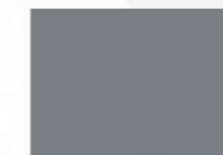
### SEAMASTER POLYURETHANE HARDCOAT (WATER BASED) 9610

Seamaster Polyurethane Hardcoat is quick dry, has excellent scrub resistance, excellent waterproofing, UV resistance and good weathering. It is recommended to use for floor coating, act as topcoat for metal protection, as architectural finish where very high wet scrub resistance and surface hardness is needed.

These 4 protective coatings are available in 8 standard colours.



MISTY GREY 9357



EXECUTIVE GREY 9304



ENGLISH GREEN BS14D44



OLYMPIC GREEN SM6380



PACIFIC BLUE SM9618



FRENCH BLUE 9356



SANTA FE SM7028



MINT TURQUOISE SM6033 RAL6033

## ROAD TRAFFIC

### SEAMASTER ROAD TRAFFIC PAINT (WATER BASED) 7300

Seamaster Road Traffic Coating is an acrylic water based material specially formulated for marking of bituminous and or cements based road surfaces. It provides excellent adhesion and weather durability.

Also available in WHITE 7301, BLACK 7385, \* YELLOW 7322, \* RED 7313

### SEAMASTER ROAD TRAFFIC PAINT (SOLVENT BASED) 6200

Seamaster Road Traffic Coating is a one pack chlorinated rubber based high performance paint. It is fast drying and available in both reflective and non-reflective type. This product has been tested and certified to SIRIM Malaysia Standard MS164: 1991 (Certificate No: PS010702)

\* PREMIUM COLOURS



WHITE 6201



BLACK 6285



YELLOW 6222



\* RED 6213



BLUE 6215