CONVENTIONAL PROTECTIVE COATING

1376 ZINC CHROMATE PRIMER

Seamaster 1376 Zinc Chromate Primer is an alkyd based rust inhibitive primer pigmented with zinc chromate.

ZINC CHROMATE PRIMER GREY GREEN 1376

1350 RED OXIDE PRIMER

Seamaster 1350 Red Oxide Primer is an economical anti-corrosive primer based on oil-modified phenolic resin.

RED OXIDE PRIMER 1350

HEAVY - DUTY COATING - PRIMERS

9450 EPOXY PRIMER

Seamaster 9450 Epoxy primer is a high quality two-component primer with excellent build and good adhesion for steel and concrete surfaces. It has good chemical resistance to petroleum products, oils and chemicals.

RED OXIDE 9450

HB GREY 9455

9400 COAL TAR EPOXY

Seamaster 9400 Coal Tar Epoxy is a two-pack coal tar / polyamide cured epoxy coating. It has excellent protection against fresh and salt water and splashes of corrosive chemicals. It also provides excellent abrasion resistance and excellent flexibility.

BROWN 9451

BLACK 9485

1300 MICACEOUS IRON OXIDE (MIOX)

Seamaster 1300 Micaceous Iron Oxide 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.

SILVER 1398

DARK GREY 1304

9500 ETCHING PRIMER

Unique single pack modified epoxy etching primer that promotes adhesion onto galvanized iron, stainless steel, aluminium, light alloys surface. Subsequently, it can be over-coated with any finishing paint as alkyd, acrylic, epoxy or polyurethane.

CANVAS GREY 9580

ALUMINIUM HEAT RESISTANCE PAINT

6003 ALUMINIUM HEAT RESISTANCE PAINT

Seamaster 6003 Aluminium Heat Resistance Paint is a high quality aluminium paint specially formulated to withstand heat up to 200°C.

6006 ALUMINIUM HEAT RESISTANCE PAINT

Seamaster 6006 Aluminium Heat Resistance Paint is superior quality silicone based aluminium paint. it is formulated to withstand heat up to 600°C.
Suitable for steel surfaces where high heat resistant is required. As this product cured by a minimum temperature of 300°C, it is essential that this temperature be reached at least for 30 minutes to ensure good performance.

ALUMINIUM 6003 (200°C)

ALUMINIUM 6006 (600°C)

ROAD TRAFFIC PAINT

6200 ROAD TRAFFIC PAINT

Seamaster 6200 Road Traffic Paint is a one-pack chlorinated rubber based high performance road marking paint with excellent durability and obliterating power. It is very 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)

WHITE 6201

BLACK 6285

SEAMASTER 7300 WATER BASED ROAD TRAFFIC PAINT

Seamaster 7300 Water Based Road Traffic Paint 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 and * **Red** 7313.

YELLOW 6222

* RED 6213

* Premium Colours