**Product Name:**
CHLORINATED RUBBER PAINT

**Generic Type:**
Chlorinated Rubber/Oil Modified Alkyd

**General Description:**
A quick drying tough finish having good abrasion resistance and very good weathering properties. Has excellent resistance to sea-water and fresh water immersion. Good resistance to dilute acids and alkalis and mineral oil. Resistant to splashes with alcohols and aliphatic hydrocarbons.

NB. Has poor resistance to vegetable oils, animal fats, aromatic solvents and heat over 65°C (150°F).

**Recommended Uses:**
An excellent maintenance finish for all petroleum and marine environment industries including chemical processing.

**Features/Benefits:**
- Fast drying
- Excellent water resistance
- Hard wearing

**Directions for Use:**
Apply 2 coats Kaleidoscope Chlorinated Rubber Paint to appropriately prepared surfaces.
Mix thoroughly before use.

**Product Code:**
I 123

**Suggested Primer:**
Masonry - Bare surface or prime with Kaleidoscope Concrete Primer

**Product Data:**
- **Solids Volume:** 36%
- **Film Thickness (per coat):**
  - Wet: 110 microns (4 mils.)
  - Dry: 40 microns (1½ mils.)
- **No. of coats:** 1 or 2
- **Coverage (per litre):**
  - 7 - 9 sq.m. @ 40 microns d.f.t.
  - 75 - 100 sq. ft. @ 1 ½ mils. d.f.t.
- **Drying Time:**
  - Touch Dry: 20 mins.
  - Re-Coat: 6 hrs.
  - Hard Dry: 16 hrs.
- **Application:** Brush or spray
Thin 10% for spraying.
- **Colours:** Green, Red, Grey and White
- **Gloss:** Low Sheen
- **Thinner/Cleaner:** Kaleidoscope Thinner 2002
- **Flash Point:** 23 °C (73 °F)
General Surface Preparation:

Remove all dust, dirt, oil, grease, loose & semi-adherent paintwork, rust, millscale and other debris to obtain a clean dry sound surface. Clean to Hand Tool or Power Tool finish, SSPC-SP-2 or 3, but preferably abrasive blast clean to a Commercial finish, SSPC-SP-6.