



TECHNICAL PAINT SERVICES

R10 CHLORINATED RUBBER PAINT

Features:

An air drying, single pack system resistant to a wide range of chemicals, including acids, alkalis, oxidising agents, inorganic salts, moist gases and mineral oil. Having excellent exterior durability and heat resistance up to 75°C, R10 is ideally suited for application to chemical storage tanks, bridges, marine equipment, swimming pool surrounding walls and ceilings, sewage tanks etc. R10 is also suitable for application to newly laid concrete which has been allowed to weather for 3 - 4 weeks.

Availability:

BS4800 colour range and Transparent, made to order in 5 Litre containers. A limited RAL range is offered, minimum 5 Litres.

Volume Solids:

51% ± 3% (BS 3900 Part A10).

Preparation:

The surface should be clean, dry and free from corrosion, dust and grease. R10 may be applied over RP10 Chlorinated Rubber Primer, EL56/70 Emulsion Sealer, AP79 Universal Primer, AP83/65 Zinc Rich Galvanic Primer, UP89 Two Pack Etching Primer or PP129 Adhesion Promoter.

Application:

Brush, roller, or airless spray. Supplied ready for use for brushing. Thin up to 20% by volume with UTR112 Universal Synthetic Thinners to achieve a spraying viscosity of 30 seconds BSB4 cup @ 20°C. We recommend a 1.9 Thou' airless tip size at 2000psi.

Coverage:

40 - 50 sq metres per 5 Litres depending on surface profile.

Drying:

Touch dry: 30 - 40 minutes @ 20°C.
3 hours @ 10°C.

Recoatible: 8 hours @ 20°C.
12 hours @ 10°C.

The foregoing information is given in good faith, based upon tests and experience. It should be noted that recommendations are made without guarantee, as the use of this product is beyond our control.
See Standard Conditions of Sale.

Before using any product, please read the appropriate Material Safety Data Sheet and carry out a full risk assessment for the intended use and method of application.

FOR PROFESSIONAL USE ONLY. READ DATA BEFORE USE.