



Dyrotan 750/800 is an attractive matt finish based on styrene acrylic emulsion.

■ Features :

- Excellent flow & leveling
- Chalking resistant
- Alkali resistant
- Non yellowing
- Washable

■ Fields of application :

- Dyrotan 750/800 is recommended for applications wherever the high quality finishes are required for walls and ceilings.
- Dyrotan 750/800 is economic emulsion paint for exterior and interior uses.

■ Technical Data:

- Finish : Matt
- Solids by volume: 39 % \pm 2
- Specific gravity : 1.53 \pm 0.05
- Colours: White
- Solid by weight :64 % \pm 2
- Viscosity: 145 – 155 Ku

■ Theoretical Spreading Rate:

9 – 11 m²/ liter. (At dry film thickness 30 – 40 microns).

■ DRYING TIME: (At 25°C & 60% R.H)

- Surface Dry : 1/2 hr.
- Recoating Time : Min.6 hrs.
- Thorough Dry : 3 – 4 hrs.
- Max.: No limitation

■ APPLICATION DATA:

- Application tools : brush, roller and airless spray gun.
- Thinner : Tap water up to 15%
- Cleaning Thinner : Tap water

■ SURFACE PREPARATION: As a general rule, all new surfaces or already painted surfaces should be free from dirt, greases, waxes etc.

■ IDEAL PAINT SYSTEMS:

- New Surfaces:

- Priming with aqueous PACHIN sealer .
- Applying water borne PACHIN putty if necessary.
- Applying 2 coats of Dyrotan 750/800 as a top coat.

- Old painted surfaces with oil or alkyd paints:

- Sanding and removing the dust.
- Applying one thin coat of SANITON .
- Finishing with 2 coats of Dyrotan 750/800.

- Old painted surfaces with emulsion paints:

- Washing with water and detergent.
- Rinsing with water.
- Applying 2 coats of Dyrotan 750/800.

■ Validity: 2 years from the production date if stored in original sealed container and at the right conditions away from direct sun light.

■ Handling : Handle with care and stir well before use.