

20-20 ACRYLIC DISTEMPER

20 - 20 Acrylic Distemper can be applied on ceilings and wall surfaces where a smooth matt finish is desired with an economic advantage and is recommended for interior use only.

TECHNICAL DATA

Areas of application	:	Interior Plaster, Brick Work, Asbestos etc
Consistency Offered	:	64 ± 2 by Roto thinner at 30° C
Thinner	:	Municipal / Potable Water
Method of application	:	Brush / Roller
Covering Capacity	:	150-180 sq. ft. / kg / coat
(spreading by brushing)	:	65-85 sq. ft. / kg / 2 coats depending upon the shade, the surface and surface preparation
Primer Recommended	:	British Paints Primer (Water Thinnable or Solvent Thinnable)
Drying time	:	Surface Dry Maximum 30 Minutes (@ 28-30°C & 60 ± 5% R.H.) Recoating period 3-4 hours
Finish	:	Smooth and Matt
Shades available	:	As per Shade Card
Packs available	:	20 kg, 10 kg & 5 kg



DIRECTIONS FOR USE

A) Surface Preparation

New plaster surface to be painted should be allowed to mature at least for a period of six months. Remove loose particles on plaster and rub lightly with sandpaper. Previous coatings of lime wash color wash and powder distemper must be scraped off. In case of repainting, earlier coating of oil bound distemper or emulsion based paints need not be removed if in sound condition. However, the sheen of such coatings must be removed by sanding. 20 - 20 Acrylic Distemper will not be suitable for walls previously painted with oil-based paints, glossy, semi glossy, lustrous, etc, until the previous coating are thoroughly scraped off. Wherever British Paints Solvent Thinnable Primer is used, overnight drying and then proper sanding are recommended before finish coat of a 20 - 20 Acrylic Distemper.

B) Application

Apply a coat of British Primer (Water Thinnable or Solvent Thinnable) where necessary. For best results, fill up dents with suitable putty applied in thin layers. Wherever application of spot putty or full putty is resorted to, a coat of British Paints Solvent Thinnable or Water Thinnable Primers is recommended as an undercoat on the top of putty for eliminating the patchy appearance in final coats. 20 - 20 Acrylic Distemper is supplied as a thick paste and water is to be added slowly to the paste while stirring to obtain brushing consistency. Normally 500-650 ml of water is required for 1 kg of distemper. However, amount of water needed, will depend upon the porosity and texture of the substrate. Apply 2 - 3 coats by brushing, keeping an inter-coat interval of about 4 hrs, between successive coats.

(The information herein is given in good faith. Covering capacity is indicated on the basis of results obtained on a prepared smooth surface).



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