

FYNOL - P

FYNOL-P is a multi-purpose emulsifier having applications in distempers, oil paints, universal stainers, putty etc.

ADVANTAGES IN USING FYNOL-P :

- * High efficiency and low cost.
- * Excellent viscosity stability.
- * Water resistance unaffected.
- * Latex stabilization towards filler loading.
- * Temperature and pH stability.
- * Prevents curdling and skinning in putty.
- * Miscible with water in all proportions.
- * FYNOL-P is in liquid form, hence easy to handle and can be measured by volume.

SPECIFICATIONS :

COMPOSITION	: Balance mixture of nonionic & anionic
APPEARANCE	: Pale Colour Liquid
SOLUBILITY	: Soluble in water & some polar solvents
pH OF WATER SOLN.	: 7.5 TO 8.0
STABILITY	: Stable in range of 2 to 12, Stable in hard water



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RECOMMENDED DOSAGE :

Universal Stainer	: 3 to 5%
Oil Bound Distemper	: 0.5 to 1.0% (in paint)
Oil Paint	: 0.2 to 0.5%
Acrylic Distemper & Emulsion Paint	: 0.5 to 0.8%
Putty & Knifing Paste Filler (KPF)	: 0.8 to 1.0%
Stiff Paints (Red Lead Paint)	: 1 to 1.5%

The right amount of FYNOL-P should be ascertained by conducting proper experiments. This is essential, as higher percentage of FYNOL-P leads to dewetting.

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