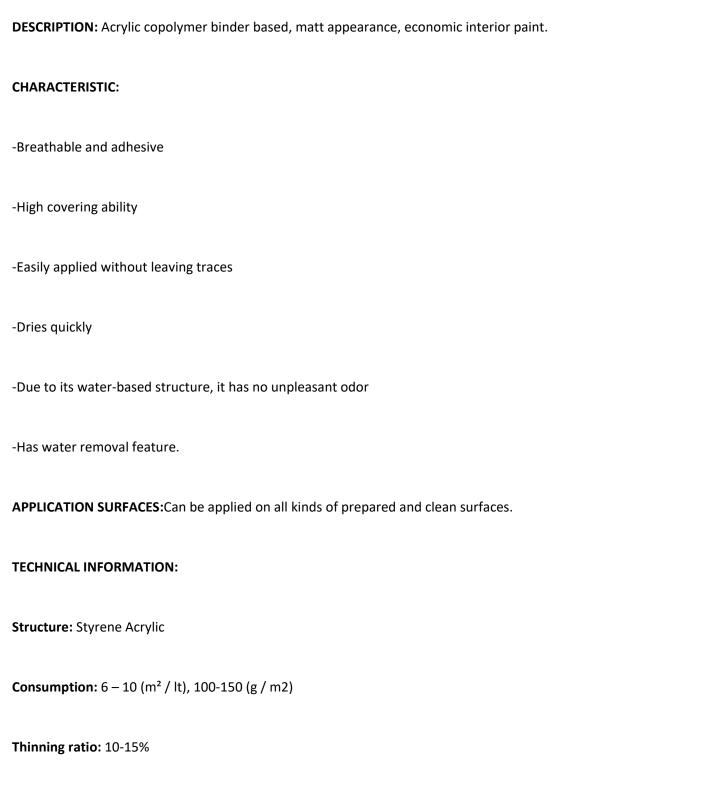


## TECHNICAL DATA SHEET (TDS)

## Latex





## TECHNICAL DATA SHEET (TDS)

Suitable primer: Silkcoat Universal primer, Silkcoat Izolac

Suitable paste: Silkcoat Acrylic Putty

Application tools: Brush, Roller.

Drying: Touch 15-20 min, hard dry for 2 hours.

**Viscosity:** 125 KU ± 10 (23 ° C)

PH (25 ° C): 8 - 9

**Density:** 1,67 ± 0,02 g / ml

Amount of solid matter:  $(64 \pm 2)\%$ 

Grain size: Class S1 (TS EN 13300)

Brightness: Class G2 (TS EN 13300)

Dry film thickness: (50 ± 5) microns

Wet film thickness: (120 ± 5) microns

APPLICATION: The application surface should be free from all kinds of dust, dirt and oil. The blistered and old painted surfaces are scraped, the surface defects and cracks are filled with suitable paste and smoothed for a clean, dry and solid surface to be obtained. Latex Plastic is applied 8-12 hours after having applied the primer to the prepared surface. Latex Plastic is diluted with 10-15% of clean water and applied in two layers by



## TECHNICAL DATA SHEET (TDS)

roller, brush or spray method. Ambient and surface temperature should be between + 5°C and + 35°C during application and product drying.

