

## ANUCRYLC-514

### INTRODUCTION

**ANUCRYL C - 514** is a versatile styrene/Acrylic copolymer emulsion.

### APPLICATION

**ANUCRYL C - 514** has been engineered to be used in coating formulations specially those having high PVC loading. Paints using **ANUCRYL C - 514** have excellent resistance to alkali and can be applied by spraying, brushing or by roller coating.

### TYPICAL PROPERTIES

Appearance	Milky white liquid
Polymer type	Styrene/Acrylic copolymer
Dispersion type	Anionic
Total Solids <sub>p</sub> %	50±1
PH	8.0-10.0
Brook Field Viscosity # 2	
50 @ 30°C	150-500 Clear.
Film Properties	Non tacky

### SAFETY DATA

**HEALTH HAZARD:** **ANUCRYL C - 514** is alkaline in nature and harmful if swallowed. Avoid contact with skin and use protective clothing, hand gloves, goggles etc, while handling this material. In case of contact or splash on eyes, wash with copious amount of water and consult a physician.

**FIRE HAZARD:** **ANUCRYL C - 514** is water based system and non flammable