

### INTRODUCTION

**ANUCRYL C -168** is a Styrene / Acrylic copolymer emulsion developed specially for high PVC formulation.

### APPLICATION

**ANUCRYL C -168** used in all types of coating formulation specially high PVC formulations. Paints made using **ANUCRYL C -168** have good resistance to alkali and can be applied by spraying, brushing or roller coating.

### TYPICAL PROPERTIES

Appearance	Viscous Translucent Liquid
Polymer Type	Styrene / Acrylic copolymer
Total solids %	44-46
pH	8.5-9.5
Brook Field Viscosity # 3 3.60rpm@30°C,cps	500 -1000
Film Properties	Clear Non - tacky No - bits

### SAFETY DATA

**HEALTH HAZARD:** ANUCRYL C -168 is alkaline in nature and harmful if swallowed. Avoid contact with skin. Use protective clothing, hand gloves, goggles etc. while handling. In case of contact or splash on eyes, wash with copius amount of water and consultant a physician.

**FIRE HAZARD:** ANUCRYL C ■ 168 is non - inflammable.