

## ANUCRYL C-926A

### INTRODUCTION:

**ANUCRYL C-926A** is an aqueous polymer emulsion made by using specialized process techniques. The film of **ANUCRYL C-926A** is flexible the product has wide application.

### APPLICATION:

**ANUCRYL C-926A** is used as a binder in paint formulations both for internal and external surface applications. Since the polymer film is flexible its use in exterior paint formulation is recommended.

### TYPICAL PROPERTIES

Appearance	Milky white liquid
Polymer Type	Pure Acrylic
Total solids, %	50 ±1.
pH(as is)	8-10.
Brookfield viscosity # 3 60rpm @ 30°C	500-1 000cps.
Film Properties	Flexible.

### SAFETY DATA

**HEALTH HAZARDS:** **ANUCRYL C-926A** is harmful if swallowed. Avoid skin contact. Use protective clothing's, hand gloves, goggles, and etc.while handling in case of contact splash on eyes, wash with plenty of water and consult a physician.

**FIRE HAZARDS:** **ANUCRYL C-926A** is water-based system and is non-flammable.