

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.