

## ANUCRYL C-60

### INTRODUCTION

**ANUCRYL C-60** is Acrylic-Vinyl Copolymer designed to give excellent **paint** formulations **especially** for exterior surfaces.

**ANUCRYL C-60** is known to have:

Excellent pigment binding properties  
Superb adhesion Desired rheological  
properties Excellent resistance to  
weathering Excellent scrub  
resistance Low dirt pick up

### APPLICATION

**ANUCRYL C-60** is internally plasticised copolymer and hence is superior to other paint emulsions for exterior application, it can also be used for making superior quality distemper formulations. Paints based on **ANUCRYL C-60** are easy to apply by brushing, spraying or roller coating.

### TYPICAL PROPERTIES

Appearance	Milky white liquid
Polymer type	VAM/Acrylic
Emulsifying system	Surfactant / Protective colloid
Total solids, %	<b>54±1</b>
Brook Field Viscosity, cps	2000-3000
Ford Cup Viscosity, # B-4 @ 30 ° C	50-60 Sec
pH (As is)	4.0-5.0
Film properties	Clear, transparent <b>and</b> flexible

### SAFETY DATA

**HEALTH HAZARD:** **ANUCRYL C-60** is acidic in nature and harmful if swallowed. Avoid contact with skin. Use protective clothing, hand goggles etc; while handling. In case of contact or splash on eyes, wash with copious amount of water and consult a physician.

**FIRE HAZARD:** **ANUCRYL C-60** is non-flammable.

