

REVACRYL™ R 4352 is a styrene-acrylic polymer dispersion based on APEO free surfactants.

Designed for a wide range of paint applications, REVACRYL™ R 4352 typically has lower odor than conventional styrene-acrylic, therefore very suitable for interior primer sealer or finish. Can be used for formulating premium or high PVC coatings.

For further information regarding this product please refer to:

Coatings Synthomer

eMail: coatings@synthomer.com

Property	Typical Value	Unit	Method ¹
Total solids content	49 ±1	%	
pH	7.0 – 8.5		
Viscosity	500 – 3000	cps	Brookfield (3/60rpm/25°C)
Minimum film forming temperature	15	°C	
Glass transition temperature [T _g]	19	°C	
Particle size (average)	0.13	µm	

¹ internal method based upon the specified norm

Key Advantages

- Based on APEO free surfactants.
- Does not contain formaldehyde releasing biocides.
- Exhibits outstanding water, alkali, efflorescence resistance.
- Good scrub resistance.

Shipping And Storage

To ensure maximum stability and maintain optimum polymer dispersion properties, REVACRYL™ R 4352 should be stored in closed containers at temperature between 5°C and 32°C, away from heat sources and direct sunlight. All storage should conform to local fire and building codes.

When properly stored, REVACRYL™ R 4352 will remain stable for 6 months from date of delivery.

Product Safety

Before handling, please read the Safety Data Sheet of this product for advice on safety, use and disposal.