

REVACRYL™ R 4388 is styrene- acrylic polymer dispersion stabilised with non APEO surfactants suitable for general use decorative coatings. It is excellent as an all round primer sealer to prevent efflorescence degradation as well as interior topcoat.

For further information regarding this product please refer to:

Coatings Synthomer

eMail: coatings@synthomer.com

Property	Typical Value	Unit	Method ¹
Total Solids	48 - 50	%	
pH	7.5 - 9		
Viscosity	100 - 1,000	mPas	@ 25 °C (LVT 3/60)
Minimum film forming temperature	24	°C	
Glass transition temperature [Tg]	26	°C	
Particle size (average)	0.10 - 0.15	um	

¹ internal method based upon the specified norm

Key Advantages

- Based on APEO free surfactants.
- Does not contain formaldehyde releasing biocides.
- Excellent efflorescence resistance.
- Good early water blister resistance.
- Good adhesion over masonry substrate.

Shipping and Storage

To ensure maximum stability and maintain optimum polymer dispersion properties, REVACRYL™ R 4388 should be store in closed containers at an even temperature of between +5°C and +40°C avoiding frost and direct sunlight. Stir product before use.

All storage should conform to local fire and building codes.

When properly stored, REVACRYL™ R 4388 will remain stable for 6 months from date of delivery.

Product Safety

Please refer to the Material Safety Data Sheet for safety and environmental information before handling.