Technical Data Sheet

TufCOR® C-855 Emulsion (75-569A)



Description:

- A vinyl acetate ethylene (VAE)
 copolymer emulsion that has been
 designed for use in carpet coatings
 applications, especially with difficult to
 use fillers.
- Has low VOC emissions, excellent color and heat aging properties
- Also has excellent adhesion properties, especially to PVC based substrate
- Contains a low level of defoamer as a processing aid

Storage & Handling:

- Shelf life is approximately six months at 77° F.
- Consult MSDS for important health, safety and handling information before using this product.
- Consult Celanese's Storing, Handling and Preserving Emulsion Products brochure.

Typical Properties	
Solids	57%
Viscosity ¹	<2500 cps
рН	4.5
% Grit (200 mesh screen)	< 0.04%
Particle charge	Nonionic
Density	8.9 lbs / gal
Tg	+0°C

¹ No. 3 Sp, 20 RPM @ 77 ° F



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