

## Dow Latex XZ 92229.03 Experimental Latex

Category : Polymer , Thermoplastic , Styrene-Butadiene

### Material Notes:

Description: XZ 92229.03 is an aqueous dispersion of a modified carboxylated styrene butadiene copolymer. It has been developed for use as adhesive latex for secondary backed tufted carpets. It is also suitable in one-shot or pre-coat applications when a soft handle is required. Applications: XZ 92229.03 is typically formulated with filler levels of between 200 to 400 parts of calcium carbonate (based on 100 parts of dry latex). XZ 92229.03 may need to have a dispersant added, depending on filler type and level but does not usually need additional surfactant for foaming to the required density. XZ 92229.03 provides very good adhesion of a wide range of secondary backing fabrics (e.g. Action Bac™, felt backing) to the tufted carpet. XZ 92229.03 contains an antioxidant to prevent premature aging of the backing. Information provided by Styron

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Dow-Latex-XZ-9222903-Experimental-Latex.php](http://www.lookpolymers.com/polymer_Dow-Latex-XZ-9222903-Experimental-Latex.php)

Physical Properties	Metric	English	Comments
Solids Content	51.5 - 52.5 %	51.5 - 52.5 %	
pH	7.7 - 8.3	7.7 - 8.3	
Brookfield Viscosity	100 - 300 cP	100 - 300 cP	#2 @ 50 rpm
Surface Tension	40 - 50 dynes/cm	40 - 50 dynes/cm	

Descriptive Properties	Value	Comments
Minimum film formation temperature	<0°C	

## Contact Songhan Plastic Technology Co.,Ltd.

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