



Technical Data Sheet

GT 5438 Architectural Coating

GT Products XE 5438 is a odorless reactive siloxane / fluoro-carbon emulsion designed for architectural coating applications to impart release of water and solvent based systems. One primary application is a protectant of architectural structures as an anti graffiti coating.

Typical Properties:

Diluent :	Water.
Solids Content:	55 –60 %
Color:	Off White
Specific Gravity:	1.00 to 1.03
Emulsification Type:	Cationic
Viscosity:	Brookfield viscosity #3 @ 20 rpm = 900 cs
Ph Level:	6 – 7

Application:

GT 5438 is designed to be diluted in water or as received. When coating substrates with varying degrees of absorption, it is recommended that a light second coat be applied. One primary application is a protectant of architectural structures as an anti graffiti coating.

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