ITW Buildex Typical Performance Parameters

Gray Spex is a gray organic coating developed to protect the fastener with a tough anticorrosive coating. The cross linked matrix system provides an excellent mar resistant film. State of the art application methods result in complete and uniform film thickness. Grey Spex is

applied in an electro-coating process. Electro-coating provides complete coverage of all exposed surfaces and excellent film thickness uniformity. This water borne coating eliminates the Phillips recess fill problems associated with the traditional dip spinning process.		
Chemical Identification:		Waterborne organic primer/topcoat
Color:		Gray
Cure:		Thermoset
Typical Fil	m Properties:	
	Humidity Resistance Impact Resistance Mar/Chip resistance Abrasion/Shear Resistance	Excellent Excellent Excellent Excellent
Fastener:		Wood to Metal
Test Method:		Kesternich, DIN50018, 2.0L Salt Spray, ASTM B117

Product Name: Gray Spex

Description: