Evonik Corporation 853-2010 ACRYLIC Urethane Industrial Colorant

Category : Polymer , Adhesive , Thermoset , Acrylic/Cyanoacrylate Adhesive

Material Notes:

General DescriptionThe 853 Acrylic Urethane line is based upon an acrylic polyol, which is reactive with aliphatic isocyanates. It is designed specifically for two-package urethanes used in heavy duty maintenance applications such as chemical plant storage tanks and offshore rigs and platforms. Polyurethane coatings tinted with 853 colorants should have excellent hardness, resistance properties, and durability. Although the Chroma-Chem® 844 colorants can also be used in two-package urethanes, the 853 line gives particularly good performance in highly corrosive atmospheres or where coatings are subjected to extremely rough treatment.

Order this product through the following link:
http://www.lookpolymers.com/polymer_Evonik-Corporation-853-2010-ACRYLIC-Urethane-Industrial-Colorant.php

Physical Properties	Metric	English	Comments
Specific Gravity	2.14 g/cc	2.14 g/cc	
Solids Content	12.6 %	12.6 %	vehicle
	65 %	65 %	pigment
Volatile Organic Compounds (VOC) Content	480 g/l	480 g/l	
Volatiles	22.4 %	22.4 %	solvent

Descriptive Properties	Value	Comments
Colorant	Medium Chrome Yellow	
OH milli equivalent weights	13.32	per 1 fl. Oz of colorant
	21	per 100 grams of colorant
Pigment	Dominion 1003	

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