

Revised 5/30/2017

SUP-R-CONC ® L Permanent Yellow X-48 **Product Name:**

Code Number: 411 201

Surfactant Blend **Vehicle Type:**

Solvent: Water

Color Index Name: Y-74

Suggested for

Yes **Industrial Finishes?**

High Strength Aqueous pigment dispersions for in-plant tinting of Industrial and **Product Line Description:**

Architectural Coatings.

Super-R-Conc® L aqueous dispersions have high pigment concentrations and are designed to be easy to use, free flowing, viscosity stable pigment concentrates. They are tightly controlled for consistent color characteristics when added by weight.

TYPICAL PROPERTIES CHEMICAL RESISTANCE (1= Poor, 5 = Excellent) 9.2 Lbs/gal Aliphatic 4 Wt % Pigment 34.4 Aromatic 3 Vol % Pigment 28.3 Ketone 3 Wt % Vehicle Solids 7.2 **Ethyl Acetate** 3 Vol % Vehicle Solids 7.5 Ethyl Alcohol 4 Wt % Volatile 58.4 Cellosolve 3 Vol % Volatile 64.2 **DB** Phthalate 4 Glycol 4 VOC q/I * 10 VOC lb/gal * Dilute Acid 4 0.1 Dilute Alkali 4 Soap 5 **HEAT RESISTANCE EXTERIOR DURABILITY**

| (1= Poor, 5 = Excellent) | | (1= Poor, 5 = Excellent) | |
|--------------------------|---|--------------------------|---|
| MASSTONE | 4 | 150 C - 15' | 5 |
| TINT | 3 | 150 C - 30' | 3 |

^{*} Note - For aqueous products, VOC is calculated minus water.

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