

Product Data Sheet:

resi-TINT MAX

Pre-Polymer Art Pigment

100g & 50g



Resi-TINT MAX is a range of high quality pre-polymer pigments. The heavy body paste consistency provides a rich colour effect with rapid and uniform dispersion into clear polymer resins.

- Pre-polymer pigment
- Water resistant
- Excellent light fastness rating
- Concentrated formula
- Supplied in 100g pots
- Compatible with all Eli-Chem's clear casting resins
- 19 colours stocked
- Specific RAL colours and larger unit sizes available upon request

This range is designed to be added to MasterCast 1-2-1, totalCAST, Ultra-Cast as well as our General Purpose and CER slow set clear casting resins.

The chemistry of the pigment formulation shows remarkable results in creating cell effects on its own (tests conducted with MasterCast 1-2-1 resin). The resulting cells are further enhanced by the addition of resi-BLAST Dispersion Additive.

Most of the colours have a BW light fastness rating of 8, the exceptions are Red Oxide, Titanium White, Classic Red, Rust Red and Pure Orange. These have a light fastness index of 6.

HOW TO USE IT:

Mixing & Application

Mix a small amount of pigment into your resin.

SAFETY

Refer to the Material Safety Data Sheet for information on correct handling and application of the product.

LEMON YELLOW		ULTRAMARINE	
NAPLES YELLOW		SKY BLUE	
SUNSET YELLOW		AZURE BLUE	
CARAMEL		TURQUOISE	
PURE ORANGE		RACING GREEN	
CLASSIC RED		SAGE GREEN	
VIVID PINK		LIME GREEN	
MAROONED		TITANIUM WHITE	
MULBERRY		GRANITE GREY	
RUST RED		SLATE GREY	
BOSTON BROWN		BLACKOUT	