

Monastral® Maroon

RT-792-D

C. I. Pigment Red 206

Introduction

Monastral® Maroon RT-792-D is a very transparent yellow shade maroon particularly well suited for copper-bronze metallic finishes. Like other quinacridone products, it possesses the durability and chemical resistance required for use in automotive finishes.

Application

Monastral® Maroon RT-792-D is widely used in original equipment and refinish systems in combination with aluminum and transparent red and yellow iron oxides to produce colors ranging from deep russet maroons to light red shade golds.

In addition to unique color and transparency, Monastral® Maroon RT-792-D also offers excellent flocculation resistance. Because of these attributes, RT-792-D is often combined with transparent iron oxides to compensate for their questionable flocculation resistance, increase their color intensity and enhance their two-tone or "Flip-Flop" effect.

Typical Properties of Monastral® Maroon RT-792-D

Color	Dark Yellow Shade Maroon
Form	Dry Powder
Specific Gravity	1.45
Bulking Value	0.694 liters/kg (0.083 gal/lb)
pH	8.0-9.0
Oil Absorption	39.0
Moisture Content	1.5%

RT-792-D/Ti-Pure®
R-960 5/95

RT-792-D/Aluminum
90/10

RT-792-D/Aluminum
50/50

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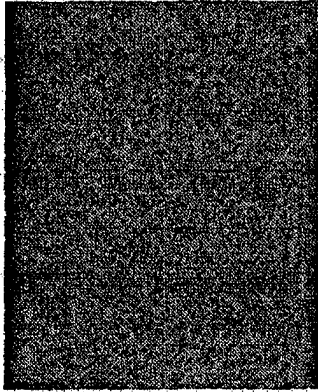
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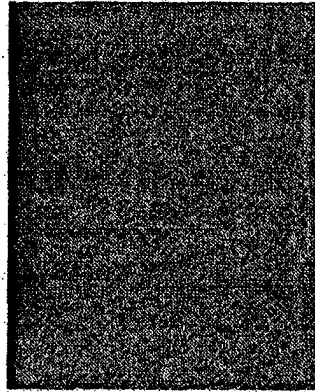
Suggested Color Blends

Cinquasia® Maroon RT-792-D can be used to formulate a variety of metallic colors. The following exhibits (thermosetting acrylic paint) demonstrate the color of various blends of RT-

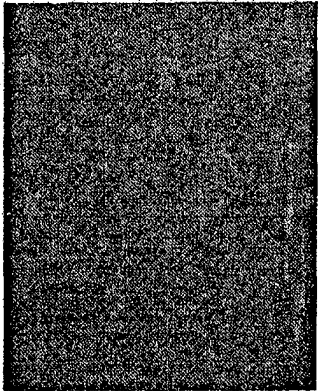
792-D with transparent red iron oxide and aluminum as well as the use of RT-792-D in formulas approximating actual colors originally styled with Cinquasia® Maroon RT-792-D.



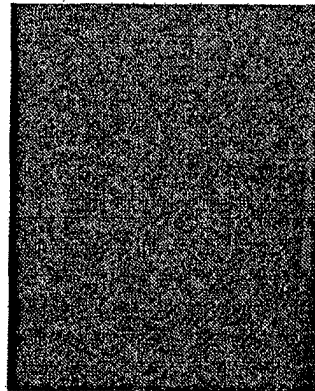
RT-792-D/Trans. R.I.O./Al 40/40/20



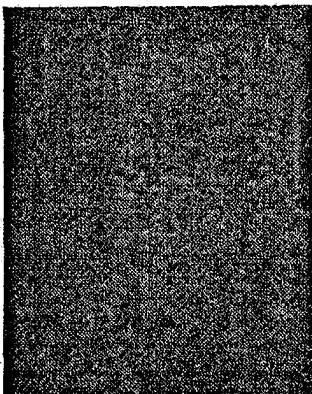
RT-792-D/Trans. R.I.O./Al 10/70/20



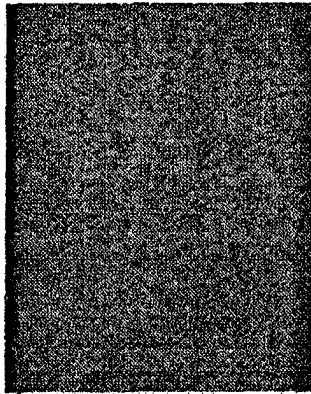
RT-792-D/Trans. R.I.O./Al 30/30/40



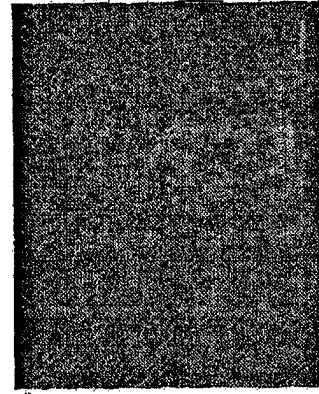
RT-792-D/Trans. R.I.O./Al 10/50/40



RT-792-D	69.5
Opaque R.I.O.	2.9
A-148-D Carbon Black	2.9
Aluminum	24.7



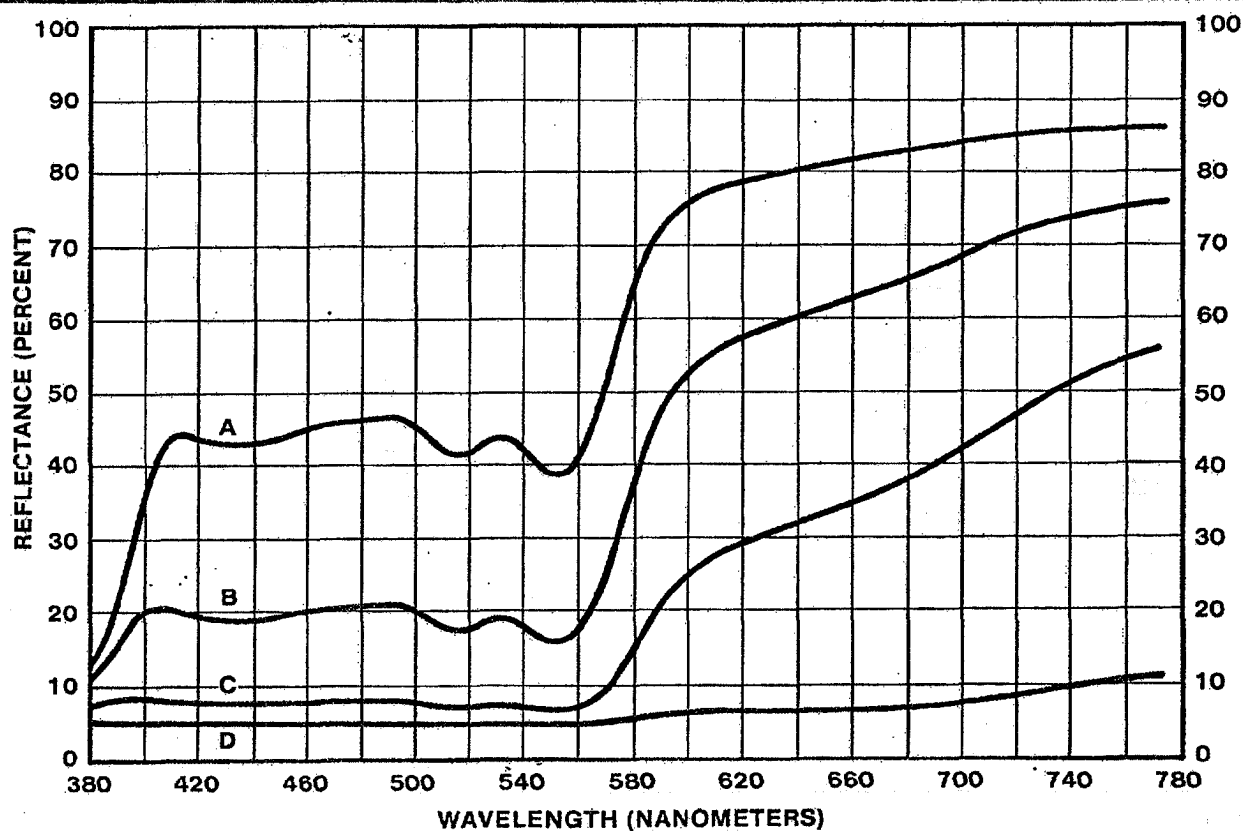
RT-792-D	75.0
Ti-Pure® R-960	1.2
A-148-D Carbon Black	0.5
Aluminum	23.3



RT-792-D	67.1
Moly Orange YE-698-D	22.6
Cinquasia® Violet R	5.3
RT-887-D	
Aluminum	5.0

Cinquasia® Maroon RT-792-D With
Ti-Pure® Rutile Titanium Dioxide
R-902

- A 2.0 RT-792-D/98.0 R-902
- B 10.0 RT-792-D/90.0 R-902
- C 50.0 RT-792-D/50.0 R-902
- D RT-792-D MASSTONE



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