

DCC Red 2792



The best coatings are made with the best pigments

DCC Red 2792

Intense bluish red shade,
azo metal lake pigment

For use in industrial coatings application

coatings



Dominion Colour Corporation

Working Together for Quality

ISO 9001
ISO 14001

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DCC Red 2792

Blue Shade Red Pigment



PRODUCT OVERVIEW

DCC Red 2792 is a very intense blue shade medium performance red pigment. Designed to be yellower in shade than DCC Red 2790, DCC Red 2792 is laked with manganese that improves the stability and resistance properties. Additionally, DCC Red 2792 has higher chroma, opacity and gloss.

The good to excellent solvent resistance make DCC Red 2792 well suited for Fast Air Drying and Oven Cured Industrial applications.

SHADE INDICATOR



THIS PRODUCT RANGE IS SUPPORTED BY:

- DCC's global presence
- DCC's technical service and support
- Local warehousing capabilities that ensure on-time delivery
- DCC's ability to consistently deliver quality products

APPLICATIONS

	DCC Red 2792
Architectural Water & Universal	<input type="checkbox"/>
Architectural Solvent	<input checked="" type="checkbox"/>
Industrial Fast Air Drying	<input checked="" type="checkbox"/>
Industrial Oven Cured	<input checked="" type="checkbox"/>
Coil Coatings	<input type="checkbox"/>
Automotive Coatings	<input checked="" type="checkbox"/>
Powder Coatings	<input checked="" type="checkbox"/>



RESISTANCE PROPERTIES

	DCC Red 2792
Ethyl Acetate	VG
Ethyl Alcohol	F
MEK	VG
Mineral Spirits	VG
Water	G
Xylene	VG
Dilute Alkali	P
Dilute Acid	P



PRODUCT CHARACTERISTICS

	DCC Red 2792
Weatherfastness <ul style="list-style-type: none"> Masstone Tint 	4-5 1-2
Physical Properties <ul style="list-style-type: none"> Specific Gravity Oil Absorption Heat Resistance 	1.49 55 180°C

LEGEND: E - Excellent VG - Very Good G - Good F - Fair P - Poor **RECOMMENDATIONS:** Frequently Used Limited Use Not Normally Used
WEATHERFASTNESS: 1 - Severe Change In Shade 5 - No Change In Shade

The information in this handout is based on extensive testing and application experience and is believed to be a reliable indication of the results that may be expected. However, the data does not constitute a specification for the products, and is offered only as a guide to performance without guarantee or warranty of any kind. Because of the difficulties of modern colour reproduction, the shades may vary slightly from the final colour application. Since many variables have a strong influence on pigment performance, the users are encouraged to test each product in their own laboratory prior to use.



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