DCL Quindo® G Magenta 122 2288655

Description: A high performance Quinacridone magenta in granular form with a bright pink shade. Its soft texture makes it well suited for plastic applications.

Chemical Type	Quinacridone	**Constitution No.**	73915
Color Index	Pigment Red 122	**CAS No.**	980-26-7

Resistance Properties

MEK	4	**Ethanol**	5
Water	5	**Ethyl Acetate**	5
Mineral Spirits	5	**Acid**	5
Xylene	5	**Alkali**	5

Legend: 1=Poor, 2=Fair, 3=Good, 4=Very good, 5=Excellent

Product Characteristics

Migration (1-5)	5	**Lightfastness (1-8): Masstone**	7-8
Heat Stability (°C/°F)	302°C (HDPE)	**Lightfastness (1-8): Tint 1:10**	7
Warpage Rating (1-3) * Plastic Only	2	**Weatherfastness (1-5): Masstone**	4-5
Overpaint Resistance * Paints Only	5	**Weatherfastness (1-5): Tint 1:10**	4

Warpage: 1 = minimal, 2 = some, 3 = severe Weatherfastness: 1=Poor, 2=Fair, 3=Good, 4=Very Good, 5=Excellent Lightfastness: 1-2=Poor, 3-4=Fair, 5=Good, 6-7=Very Good, 8=Excellent

Physical Properties

Particle Size (µm)		**pH**	5.5 - 8.5
Specific Surface Area (m^2/g)		**Specific Gravity**	1.45
Oil Absorption (g/100g)	63	**Bulk Density (kg/L)**	
Moisture Content (%)	<2.0	**Bulk Volume (L/kg)**	

Applications

Plastics		Coatings		Inks		Other	
PVC	■	**Decorative**	◘	**Water Flexo**	☐	**Paper**	
PE	■	**Automotive/Aerospace**	☐	**Solvent Flexo**	☐	**Rubber**	■
PP	■	**Industrial**	◘	**InkJet**	☐	**Finger Paints**	
PS	■	**Powder**	☐	**UV**	☐	**Seed Coatings**	
PET	◘	**Coil**	☐	**Offset**	☐		
Fiber	◘						

☐ Not Frequently Used ◘ Limited ■ Recommended

Comments: 2288655 is in granular form.

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