



TECHNICAL DATA SHEET

FLUORCOLOR DI 2200

Description
Typical Properties
Package
Storage
Additional Information

Fluorcolor 2200 has an excellent pigmenting power and can be used in plastics and paints.
Due to its superior solvent resistance can be used to manufacture vinyl and polyurethane based paints without causing storage problems.
It is also indicated for use in flexible PVC plastisol and PU laminates without bleeding.

Available Colors:

YLW	yellow	MGT	pink
ORG	yellowish orange	MMG	magenta
ORM	orange	VLT	violet
RDM	orange red	GRM	green
RED	red		

Appearance..... Fluorescent powder
Particle size (μ)..... Approx. 1
Density (g/cm³)..... 1,4
Melting Point (°C)..... Thermoset
Solubility: Insoluble in water, hydrocarbons, alcohols, esters and ketones.

Cardboard boxes with 20 kg.

Keep the packages well closed at room temperature.

Can be requested to our technical staff.

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The information contained herein is based in our present state of knowledge and should not be taken as a guarantee of specific properties. Users should perform their own tests to determine the material's suitability for their particular use.