



PIGMENT

Technical Data Sheet

LILLY RAM Pigment dispersions are formulated to provide low viscosity while maintaining high pigment concentrations. Excellent color control and faster blending.

FEATURES	BENEFITS
• High pigmented concentrations	• Better color vibrancy
• Custom color matches available	• Can be custom matched into a wide variety of colors
• Standard colors available	• UV and Chalking resistant
• Low VoC's	• Suitable for pumping or metered in automated systems

Product code	Description	Pigment %	Lbs/Gal US
22-W160	White	60	16
22-Y480	Yellow Oxide	40	12
22-Y490	Medium Yellow	20	9
22-Y580	Bright Yellow	47.7	14
22-A140	Phthalo Blue	84.7	9
22-G220	Green	79.2	9
22-R370	Red	15.5	9
22-D210	Brown Oxide	48.2	10
22-B320	Black	15	8
22-N640	Orange	27	8
22-R450	Deep Burgundy	15	9
22-R289	Magenta	15	9
22-A694	Ultra Marine Blue	49.5	12

*Color match service available

Application: Lilly Ram pigment dispersions for thermoset polyester applications contain organic and inorganic pigments dispersed in a monomer free, unsaturated polyester carrier resin. These dispersions demonstrate excellent compatibility with a variety of polyester and vinyl ester systems.

Storage and Handling: Containers should be tightly sealed when not in use. This will prevent the absorption of atmospheric moisture and minimize the chance of airborne contamination. Containers should be stored in a manner as to protect them from temperature extremes (40°-80°F). Material should be mixed prior to use. Shelf life 12 months from date of manufacture. Refer to the Safety Data Sheet for details on safety and storage.

All specifications and properties specified above are approximate. Specifications and properties of material delivered may vary slightly from those given above. Lilly Ram Chemical Company makes no representations of fact regarding the material except those specified above. No person has any authority to bind Lilly Ram Chemical Company to any representation except those specified above. Final determination of the suitability of the material for the use contemplated is the sole responsibility of the Buyer. Our technical sales representatives will assist in developing procedures to fit individual requirements but all advice is accepted at your risk and should be checked for suitability to your particular processes. These test data and properties are based on results obtained for a specific material under the specified test conditions. They are not to be used as specifications and are not warranted as performance attributes for any product or system. Specifications and properties of standard production material may vary slightly from those in this report. Lilly Ram Chemical Company makes no warranties regarding any material and/or samples described in this report unless that representation is provided to your company in writing by a Technical Director of Lilly Ram Chemical company or one of his or her managers. (06/12/15)

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