



LPH PIGMENTS



Your First Source for Dyes, Pigments and Specialty Chemicals

PRODUCT INFORMATION BULLETIN

LPH Series Pigments	Solids %	Heat Discoloration @ 300°F	U.V. (Xenon Arc Method 100 Hrs)
LPH-150 Blue	24	Excellent	7
LPH-360 Red	17	Excellent	7
LPH-370 Violet	18	Excellent	6
LPH-380 Scarlet	15	Excellent	7
LPH-390 Red 2R	35	Excellent	7
LPH-395 Red Oxide	34	Excellent	7
LPH-451 Golden Yellow	20	Good	6
LPH-460 Yellow	17	Good	6
LPH-480 Ochre Yellow	36	Good	7
LPH-550 Green	19	Good	7
LPH-600 Orange	17	Good	7
LPH-650 Tangerine	26	Good	6
LPH-730 White	42	Excellent	7
LPH-800 Black	15	Excellent	7

The solid percentages are based primarily on pigment solids, not fillers or extenders. This insures consistent, pure, clean colors. They are suitable for many high performance coatings.

Xenon Arc Scale: 1= Poor 7 = Excellent

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