



TECHNICAL DATA SHEET

2696 HI-TEMP MOLY ORANGE R.S.

DESCRIPTION

2696 is a red shade reinforced molybdate orange offering excellent heat stability, lightfastness and chemical resistance in paints, plastics and printing inks.

Typical Properties

Composition	Lead chromate-lead molybdate- lead oxide and amorphous silica
Bulking Value	~ 250 – 300 (ml/100 gr)
Specific Gravity	~ 4.30 (+/-) 0.30
Oil Absorption	~ 27 - 33
pH Range	6.0 – 8.0
Moisture Content	Max 1.0%
Sieve Residue (325 mesh screen)	Max. 0.50%

<u>Fastness</u> (8 Best)		<u>Chemical Resistance</u> (5 Best)	
Light	7	Acid	5
Heat (HDPE – 5 min@ 280°C)	8	Alkali	5
Hiding Power	8		

Some of the values for typical properties are provided for general information only. They are approximate values for reference and not specifications utilized in our quality control procedures for color and consistency.

06/04

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