

Veeto Hobbies India

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Technical Data Sheet

Middle Chrome V-11

Middle Chrome V-11 is a monoclinic lead chromate and is recommended for Paint, Printing Ink and Plastic Master Batch Industries. A special characteristic of this product is the high purity in shade and clean full tone. This pigment is stabilized and offers good resistance to light and weather. This pigment also has good dispersion characteristics.

This grade is used in the manufacture of Paints and is strongly recommended for Liquid Inks. Suitable quality is also being supplied for use in Plastic Master Batches where our product has found a popular use. This pigment is also recommended in Road Marking Paints.

Color Index No.	77603
Color Index Pigment No.	Y-34
Oil Absorption	15-25
Specific Gravity	5.1-6.0
Bulk Density g/cc	0.89
BLEEDING IN	
Water	5
5%CausticSoda	3
5%HydrochloricAcid	3
Linseed Oil	5
Ethanol	5
Ethyl Acetate	5
Xylene	5
n-Butanol	5
Methyl Ethyl Ketone	5
Mineral Turpentine	5
Cellosolve	5
Diocetyl Phthalate	5
RESISTANCE TO HEAT	
120°C/ 30min.	SB
150°C/ 20min.	SB
180°C/ 10min.	SB
220°C/ 10min.	SB
240°C-250°C/10MIN.	SB
RESISTANCE TO LIGHT	
Full Tone	7
Tint Tone (1:10)	6
RESISTANCE TO	
Acid	G
Alkali	F
APPLICATIONS	
Paints	*
Printing Inks	*
Rubber	
Leather Pastes	*
Linoleum	*
PVC Leather Cloth	*
Paper Coating	*
Chalk / Crayons	
Plastics	*

COLOUR	BLEEDING	HEAT STABILITY	LIGHT FASTNESS	APPLICATIONS	E-EXCELLENT
Y-YELLOW	SCALE (1-5)	SB: STABLE	SCALE (1-8)	*RECOMMENDED/MAY BE USED	VG-VERYGOOD
R-RED	5:NO BLEED	USB: UNSTABLE	1-POOR		G-GOOD
W -WHITE	1: CONSIDERABLE BLEED		8-EXCELLENT		F- FAIR
					P- POOR

Disclaimer: It is strongly recommended to test our product in the desired applications, before final production. The above information is true to the best of our knowledge. We shall, however, not be responsible for any loss, injury or damage that may result from the use of this information.