

## ANUChrome – PRIMROSE Chrome P-31

ANUChrome Primrose Chrome P-31 is a Lead Chromate material. A special characteristic of this product is the high purity of shade and a cleaner Full Tone. This product is highly stabilized and offers very good fastness to light and weathering.

This product is popularly used in the manufacture of top-quality Synthetic Enamels and Printing Inks. Suitable quality is available in this grade for use in the manufacture of Plastic Master Batches.

### TECHNICAL DATA

Colour Index No.	77603
Colour Index Pigment No.	Y-34
Oil Absorption	10-15
Specific Gravity	5.1-6.0
Bulk Density g/cc	1.21
<b>BLEEDING IN (1-Poor 5-Excellent)</b>	
Water	5
5% Caustic Soda	3
5% Hydrochloric Acid	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
<b>RESISTANCE TO HEAT</b>	
120°C / 30 min.	SB
150°C / 20 min.	SB
180°C / 10 min.	SB
210°C / 10 min.	SB
<b>RESISTANCE TO LIGHT</b>	
Full Tone	7
Tint Tone (1:10)	7
<b>RESISTANCE TO</b>	
Acid	VG
Alkali	P
<b>APPLICATIONS</b>	
Paints	*
Printing Inks	*
Rubber	*
Leather Pastes	*
Linoleum	*
PVC Leather Cloth	*

Paper Coating	*
Chalk / Crayons	
Plastics	*

## LEGEND

COLOUR	BLEEDING	HEAT STABILITY	LIGHTFASTNESS	APPLICATIONS	
Y – YELLOW	SCALE (1-5)	SB : STABLE	SCALE (1-8)	*:RECOMMENDED/	<b>E</b> – EXCELLENT
R – RED	5:NO BLEED	USB : UNSTABLE	1 – POOR	MAYBE USED	<b>VG</b> – VERY GOOD
W – WHITE	1:CONSIDERABLE BLEED		8 – EXCELLENT		<b>G</b> – GOOD
					<b>F</b> – FAIR
					<b>P</b> – POOR