

## ANCOR STRONTIUM CHROMATE SR-95

ANCOR SR-95 is an Anti-Corrosive Pigment used to manufacture Anti-Corrosive Primer paint systems. It is bright yellow in colour. This pigment liberates Chromate ions that passivate the metal.

This pigment is mainly used for Coil Coatings. It is recommended in Water-dip primers, Epoxy Primers used for steel, aluminium (Venetian blinds, Coils) and magnesium (Aircrafts).

### TECHNICAL DATA

Colour Index No.	77839
Colour Index Pigment No.	Y-32
Oil Absorption	21-30
Specific Gravity	3.0-3.5
Bulk Density g/cc	0.58
<b>BLEEDING IN (1-Poor 5-Excellent)</b>	
Water	3
5% Caustic Soda	3
5% Hydrochloric Acid	2
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	8
<b>APPLICATIONS</b>	
Coil Coating / Water-dip Primers / Epoxy Primers / Unicoat Primers	*

### **LEGEND**

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