



## TECHNICAL DATA SHEET

### LUXCOR 200

<b>Description</b>	<p>This product has excellent pigmenting power and can be used in plastics, inks and paint.</p> <p>Due to its superior solvent resistance, it can be used to manufacture vinyl and polyurethane based inks and paints without causing storage problems.</p> <p>It is also indicated for use in flexible PVC and plastisol due to its resistance to bleeding.</p> <p>Available Colors:</p>																				
	<table border="1"><tr><td>AML</td><td>yellow</td><td>MGT</td><td>pink</td></tr><tr><td>LRM</td><td>yellowish orange</td><td>MMG</td><td>magenta</td></tr><tr><td>LRJ</td><td>orange</td><td>VLT</td><td>violet</td></tr><tr><td>VMM</td><td>orange red</td><td>AZL</td><td>blue</td></tr><tr><td>VML</td><td>red</td><td>VRD</td><td>green</td></tr></table>	AML	yellow	MGT	pink	LRM	yellowish orange	MMG	magenta	LRJ	orange	VLT	violet	VMM	orange red	AZL	blue	VML	red	VRD	green
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<b>Typical Properties</b>	<table><tr><td>Appearance</td><td>Fine powder with intense color.</td></tr><tr><td>Particle Size</td><td>5 a 6 <math>\mu\text{m}</math></td></tr><tr><td>Density (25°C)</td><td>Approx. 1,4 g/cm<sup>3</sup></td></tr><tr><td>Melting Point</td><td>Thermoset</td></tr><tr><td>Refractive Index</td><td>1,6</td></tr></table>	Appearance	Fine powder with intense color.	Particle Size	5 a 6 $\mu\text{m}$	Density (25°C)	Approx. 1,4 g/cm <sup>3</sup>	Melting Point	Thermoset	Refractive Index	1,6										
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<b>Package</b>	Cardboard boxes with 5 and 20 kg.																				
<b>Storage</b>	Keep the packages well closed at room temperature.																				
<b>Additional Information</b>	<p>Can be requested to our technical staff.</p> <p>Tel.: +55 11 2372-8860/ 5051-5076</p> <p>Site: <a href="http://www.fluorcolors.com.br">www.fluorcolors.com.br</a></p> <p>E-mail: <a href="mailto:pigmentos@fluorcolors.com.br">pigmentos@fluorcolors.com.br</a></p>																				

*The information contained herein is based in our present state of knowledge and should not be taken as a guarantee of specific properties. Users should perform their own tests to determine the material's suitability for their particular use.*