

## AEROLAK ARTISTIC FIXATIVE

PRODUCT CODE: 910632

TECHNICAL DATA SHEET

<b>Product Description</b>	A quick drying protective clear fixative aerosol coating with a matt finish.													
<b>Intended Uses</b>	<b>AEROLAK ARTISTIC FIXATIVE</b> is used to preserve and protect many types of art work materials, such as pastel, charcoal, pencil, oil and water colours.													
<b>Features &amp; Benefits</b>	<ul style="list-style-type: none"> <li>• <b>AEROLAK ARTISTIC FIXATIVE</b> prevents smudging of art work materials and provides a durable protective coating</li> <li>• Excellent adhesion to all types of artwork material</li> <li>• Has a high degree of flexibility and is moisture resistant</li> </ul>													
<b>Product Information</b>	Appearance	Matt												
	Colours	Clear												
	Mass solids	10 % (typical)												
	S G	0,73 kg/L (typical)												
	Generic type	Acrylic												
<b>Application Details</b>	Mixing	Shake can vigorously prior to use until the built-in agitator moves freely. Shake at intervals during use to ensure product remains homogeneous.												
	Method	Aerosol spray												
	Cleaning	<b>POLYCELL BRUSH CLEANER</b>												
	Application Environment	<table border="1"> <thead> <tr> <th>Surface Temperature</th> <th>Ambient Temperature</th> <th>Relative Humidity</th> </tr> </thead> <tbody> <tr> <td>Min: 10 °C</td> <td>Min: 10 °C</td> <td>Min: 10%</td> </tr> <tr> <td colspan="3">or 3 °C min. above dew point</td> </tr> <tr> <td>Max: 40 °C</td> <td>Max: 40 °C</td> <td>Max: 85%</td> </tr> </tbody> </table>	Surface Temperature	Ambient Temperature	Relative Humidity	Min: 10 °C	Min: 10 °C	Min: 10%	or 3 °C min. above dew point			Max: 40 °C	Max: 40 °C	Max: 85%
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Max: 40 °C	Max: 40 °C	Max: 85%												
	Drying time	Touch dry 30 mins. @ 23 °C Overcoating Approx. 30 mins. @ 23 °C Dry to handle 1 h @ 23 °C												
<b>Storage and Packaging</b>	Store away from direct sun and heat as material is highly flammable. Store away from severe cold. Packaging: 300 ml Aerosol can.													
<b>Surface Preparation</b>	All surfaces must be clean and dry.													
<b>Application</b>	<ul style="list-style-type: none"> <li>• First test a small unexposed area to assess suitability for the job and to determine the amount of spray required.</li> <li>• After shaking, hold can upright ± 25 - 30 cm from the surface to be coated and spray evenly moving across the surface with a side to side motion releasing the nozzle to discontinue spraying after each pass.</li> <li>• Apply light successive overlapping coats to avoid running or sagging of material. Allow to dry between coats. Build up coating to the required film thickness.</li> <li>• After use invert can and depress nozzle until it ceases to spray. This process will clear the valve and nozzle and avoid clogging during storage.</li> </ul>													
<b>Cautions</b>	<ul style="list-style-type: none"> <li>• <b>Not</b> suitable for polystyrene.</li> <li>• <b>Poor spray pattern:</b> This occurs as a result of the product being stored at temperatures less than 10 °C. To re-constitute, warm can gently by immersing in warm (NOT boiling) water for 2 - 3 minutes. Product is now ready for use.</li> <li>• <b>Nozzle blocked:</b> Remove nozzle and replace after cleaning with <b>PLASCON LACQUER THINNER (ILS 1)</b>.</li> </ul>													

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### Safety Precautions

- Keep out of reach of children.
  - Highly flammable - Keep away from open flames, sparks and heat.
  - Do not smoke during use.
  - Ensure good ventilation during application and drying.
  - Do not puncture or incinerate container as content is under pressure.
  - Refer to Material Safety Data Sheet for complete information.
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### DISCLAIMER:

The recommendations contained herein are given in all good faith and are meant to guide the specifier or the user. They are based on results gained from our tests and experiences and are believed to be reliable. No guarantee is implied by the recommendations contained herein since conditions of use, method of application and cleanliness of the substrate prior to painting are beyond our control.

**N.B.** Technology may change with time necessitating changes to this Technical Data Sheet (TDS). It is the responsibility of the user to ensure that the latest TDS is being used.

**NB: TO ORDER: Quote product name, product code number, packaging and colour.**

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