

(Paints Manufacturer & Chemical Industrial Supplier)

Document No.: TDS-SB0016 Rev01 Revised Date: 1/Nov/2016

## TECHNICAL DATA SHEET FOR Everlux High Gloss Finish Paint

Description	An oil-modified alkyd paint with good durability	
Recommended Use	Protective and decorative coating for metallic and wooden surfaces	
Finish	Gloss	
Colour	Refer to Everlux High Gloss Finish Paint colour chart	
Characteristics	<ul> <li>Easy to use</li> <li>Good Levelling</li> <li>Tough and durable</li> <li>Gloss</li> </ul>	
Technical Data	Specific Gravity (25ºC) Flash Point	: 1.10 ± 0.10 : 40°C
Application Data	Application Method Thinner Thinning Ratio Theoretical Coverage Dry Film Thickness Drying Time	<ul> <li>Spray, Brush or Roller</li> <li>Turpentine</li> <li>0 - 20 % by volume</li> <li>Approx. 12 m²/L</li> <li>Approx. 20 microns</li> <li>Touch Dry : Approx. 1 h Hard Dry : Approx. 6 h</li> </ul>
Directions of Use	Ensure surface is smooth, clean and dry. Sand to ensure a smooth surface and remove any previous coating or treatment (e.g. wax or grease). Remove all dust from sanding. Apply 1 – 2 coat of Betex Undercoat or Primer. Apply 1 – 2 coat(s) of Everlux High Gloss Finish Paint. Allow it to dry for at least 6 hours between coats.	
Storage	Should be tightly sealed and stored in cool, dry place. Keep away from open flames.	
Packaging	1L, 5L	
Handling and Safety	As it contains solvent, the product requires special care in handling. Avoid any eye and skin contact. For further information please refer to SDS.	



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