

EXTERIOR ACRYLIC BASED EMULSION

# EASYTEX Exterior



**EASYTEX Exterior is a high-quality, weather-resistant acrylic paint, suitable for use without a primer on exterior and interior surfaces of concrete, plywood, anti-rust primed steel, etc. EASYTEX Exterior gives outstanding economy with the advantage of a low material consumption rate and excellent adhesion. Application is by brush, roller airless or conventional spray. Various colours can be matched on request.**

## Usage

EASYTEX Exterior can be used on new or old surfaces of concrete, brickwork, plasterwork, plywood, galvanized steel and anti-rust primed steel. It is suitable for housing developments, industrial and commercial complexes, bridge facades, girders and roof trusses, site cabins, etc.

## Application Procedure

<b>Procedure</b>	<ol style="list-style-type: none"><li>1. Surface Preparation<ol style="list-style-type: none"><li>1) All surfaces must be free of dust, sand, soil, and oil.</li><li>2) When repairing, all previously painted residues must be removed.</li></ol></li><li>2. Environmental Conditions<ol style="list-style-type: none"><li>1) Air temperature: 5 ~ 35 °C</li><li>2) Relative humidity: up to 80%</li><li>3) The surface temperature must be at least 5°C above the dew point to prevent moisture condensation</li></ol></li><li>3. Application Equipment Brush, roller, spray</li></ol>
<b>Caution for usage</b>	<ol style="list-style-type: none"><li>1. Mixed paints should be used within pot life</li><li>2. Do not mix with other paints</li><li>3. Avoid applying paint on rainy days, high humidity(over 80%), low temperature (below 5°C), and high temperature (over 40°C surface temperature). (Coating film crack, adhesion failure, bubble generation may occur)</li><li>4. When applying over a pre-coated surface, refer to the manufacturer's Application System for instruction.</li><li>5. Please use this product within the validity period because it may be deteriorated since this product is a chemical product.</li></ol>
<b>Caution for handling</b>	<ol style="list-style-type: none"><li>1. Do not use any other purpose</li><li>2. Protect from freezing</li><li>3. Keep out of reach of infants and children. Do not apply to infants, children's equipment or food storage containers.</li><li>4. Avoid access to direct sunlight and fire when transporting, storing and handling, and store in a dry, cold place at room temperature(5~35 °C)</li><li>5. Please keep this product container sealed so that the injection port faces upward.</li><li>6. Be careful that the paint does not come into contact with eyes and skin.</li><li>7. If paint comes in contact with eyes and skin, wash thoroughly with running water and seek medical attention</li><li>8. If inhaled or ingested, please seek medical advice immediately and follow the medical advice given in the container</li><li>9. Avoid work in a confined space, and if you unintentionally paint, ventilate it thoroughly with exhaust system before working</li><li>10. The best way to preserve paint is to store it in an airtight container to keep the water from evaporating and prevent microorganisms from getting in</li><li>11. Dispose of the waste paint through the waste disposal company designated by the Ministry of Environment</li><li>12. For other inquiries, please contact our Customer Service Center or refer to the Material Safety Data Sheet(GHS-MSDS), Technical Data.</li></ol>
<b>Warning</b>	Please consult our enclosed here with warning notice

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<b>Packing &amp; Storage</b>	Store containers in a clean dry area protected from direct sunlight and extreme heat and cold. Unopened containers can be stored for 12 months. Use oldest material first.
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## Physical Data

<b>Finish</b>	Matt	<b>Recommended Thickness</b>	30~55 $\mu$ m
<b>Product</b>	Acrylic paint.	<b>Consumption</b>	18.3m <sup>2</sup> /L (DFT 30 $\mu$ m, Depends on the substrate's condition)
<b>Specific Gravity</b>	1.40	<b>Packing Unit</b>	18L containers
<b>Coats</b>	1~2	<b>Shelf Life</b>	24 months (in original unopened containers)
<b>Volume Solid (%)</b>	55 $\pm$ 3		

The information given in this document is based on laboratory tests and on-site application results, but may vary depending on quality improvement and work conditions.

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