

TECHNICAL DATA SHEET

RayCryl[®] 708E

ACRYLIC EMULSION

MARKET SEGMENTS: Industrial Wood and Construction

RayCryl 708E is an acrylic polymer emulsion designed for low VOC coatings. This product can be used in a variety of applications such as coatings, sealers, and stains on a wide range of substrates. It has UV durability, water resistance, and hardness which can be used in both interior and exterior coatings.

PROPERTIES

- Exterior durability
- Water resistance
- UV Resistance
- Hardness

COMMON APPLICATIONS: Concrete and roof tile sealers, deck stains and furniture

Specifications

Weight Solids	50%
Weight/Gallon	8.90 ± 0.10
pH	9.0 – 10.0

Typical Properties

MFFT	12°C
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Questions? Call EPS Customer Service @ 1-800-654-4242 / Email: info@eps-materials.com

1/4/2023

TECHNICAL SUPPORT: These guidelines are offered to assist the paint formulator in achieving the high performance properties noted and are offered for illustration purposes only; the paint formulator bears sole responsibility for the performance of the final coating product.

SDS: For details on health, safety and handling information, Safety Data Sheets (SDS) are available at www.epscca.com.

The data on this sheet represent typical values. Since application variables are a major factor in product performance, this information should serve only as a general guide. EPS assumes no obligation or liability for use of this information. UNLESS EPS AGREES OTHERWISE IN WRITING, EPS MAKES NO WARRANTIES, EXPRESS OR IMPLIED, AND DISCLAIMS ALL IMPLIED WARRANTIES INCLUDING WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OR FREEDOM FROM PATENT INFRINGEMENT. EPS WILL NOT BE LIABLE FOR ANY SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES. Your only remedy for any defect in this product is the replacement of the defective product, or a refund of its purchase price, at our option. Unless otherwise agreed in writing, all sales of EPS products are governed by the EPS Terms and Conditions of Sale, available at <https://www.epscca.com/galleries/pdfs/salesterms.pdf>.