

# **Technical Data Sheet**

MAC RACK DTM Alkyd Enamel

Revision June 2023

#### Description

A high performance quick dry enamel designed for use as a single coat applied directly to metal substrates. Product will dry to a durable hardshell film that exhibits excellent corrosion resistance and hardness.

### Application

Ready to use. Product does not require reduction.

#### **Physical Properties**

NOTE: All specification data is represented as general laboratory or production results and does not necessarily constitute a specification. Values not represented as ranges are intended as typical.

#### Color

Odor Weight - Ibs per USG Solids by weight : Various : Solvent Like : 8.0 – 8.5 (typical) : 45% (typical)

See your MAC Coatings distributor for specific performance characteristics or requirements.

#### Caution

Use in well-ventilated areas, keep out of reach of children.

The ratings and data contained herein are based on information obtained through experimental laboratory methods. They are offered in good faith, however without guarantee to individual results, as the customer's applications, requirements; conditions and methods of use are beyond our control. We recommend that the customer determine the suitability of these materials before adopting them for its own use.

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#### **Technical Data**

| Generic Type | Solvent Based Alkyd |
|--------------|---------------------|
| Color        | Various             |
| Gloss        | High                |
| Cure Type    | Oxidation           |
| Cure time    | Finger dry: 25 min  |
|              | Dry hard: 30-45 min |
| Reducer      | Xylene              |

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