

SERIES 09 - electrostatic dissipative

EPOXY/POLYESTER HYBRID POWDER COATING FOR INTERIOR APPLICATIONS WITH ELECTROSTATIC DISSIPATIVE PROPERTIES

Typical applications

- computer hoods
- electronic cabinets

Product details

Standard packaging in original 44 & 55 lb (20 & 25 kg) boxes and 5 lb (2.5 kg) minipack

Specific gravity (ASTM D792) approximately 1.6 g/cm³ depending on pigmentation

Theoretical coverage at 2.5 mils (60 µm) film thickness: **51.5 ft²/lb (11.1 m²/kg)**. Refer also to "Theoretic Powder Coating Coverage Chart" version 00-1001 (imperial) version 00-1000 (metric)

Storage stability 12 months at no more than 77 °F (25 °C) avoid direct and extended exposure to heat

Features

- electrostatic dissipative
- resistivity between 10⁷-10⁹ Ω

Finish

finish	gloss
smooth <i>matte</i>	15-25*

* Gloss level according to ASTM 523 at 60° angle (doesn't apply to metallic effect powder coatings). The measured gloss level of effect powder coatings can diverge from the details given in this Product Data Sheet. The creation of tolerance samples is recommended.

Available as stock product in the following colors:

product description	product ID
Black Conductive	09/81760

Custom-colors can be made to order in black to dark grey colors (minimum order quantity applies).

For further information on this product, please refer to the TIGER Drylac® Series 09 Product Data Sheet for interior applications.

Disclaimer

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