

Amercoat® 888

Anti-slip additive

Product Data/ Application Instructions

Amercoat 888 is a blended aluminum oxide aggregate (16 and 36 mesh average) used with mixed units of Amerlock® 400GFA or 400 with 880 glassflake additive to provide an anti-slip finish.

Instructions for Use

1. Prepare Amerlock 400GFA or 400 with 880 glassflake additive according to application instructions. Thoroughly mix Amercoat 888 into mixed coating.
2. Use a conventional mastic spray gun such as Binks 7E2 with 64 x 191 nozzle, or Binks 18D with 69C x 191 nozzle.
3. May also be applied with short nap roller.
4. Additive will settle. Mix continuously or stir periodically to maintain uniform distribution.
5. Follow all instructions for Amerlock 400GFA or 400/3150 for surface preparation, application and dry film thickness.

Safety Precautions

Read material safety data sheet before use. Safety precautions must be strictly followed during storage, handling and use.

Physical Data

Color Aluminum gray

Application Data

Method Conventional mastic spray, short nap roller
 Mixing ratio 1 pt per mixed 2-gal unit;
 1 qt per mixed 5-gal unit

Shipping Data

Packaging unit 1 pint or quart can
 Shipping weight (approx) lb kg
 pint 1.9 0.9
 quart 4.8 2.2

Shelf life when stored indoors at 40 to 100°F (4 to 38°C)
 1 year from shipment date

Numerical values are subject to normal manufacturing tolerances, color and testing variances. Allow for application losses and surface irregularities. See application instructions for complete information and safety precautions. This product is nonphotochemically reactive as defined by the South Coast Air Quality Management District's Rule 102 or equivalent regulations.

Safety Precautions

Read product's material safety data sheet before use

CAUTION – Improper use and handling of this product can be hazardous to health.

Do not use this product without first taking all appropriate safety measures to prevent property damage and injuries. These measures may include, without limitation: implementation of proper ventilation, use of proper lamps, wearing of proper protective clothing and masks, tenting and proper separation of application areas. Consult your supervisor. Proper ventilation and protective measures must be provided during application and drying to keep spray mists and dust concentrations within safe limits and to protect against toxic hazards. Necessary safety equipment must be used and ventilation requirements carefully observed, especially in confined or enclosed spaces, such as tank interiors and buildings.

This product is to be used by those knowledgeable about proper application methods. PPG makes no recommendation about the types of safety measures that may need to be adopted because these depend on application environment and space, of which PPG is unaware and over which it has no control.

If you do not fully understand these warnings and instructions or if you cannot strictly comply with them, do not use the product.

Note: Consult Code of Federal Regulations Title 29, Labor, parts 1910 and 1915 concerning occupational safety and health standards and regulations, as well as any other applicable federal, state and local regulations on safe practices in coating operations.

This product is for industrial use only. Not for residential use.



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