



# Amercoat 886

## Non Skid Additive

### Product Data/ Application Instructions

- **Non sparking natural pumice, medium size, average particle size of 0.4 mm**
- **Provides a non skid finish by simply adding to a standard PPG coating**

#### Typical Uses

Amercoat 886 is a non skid additive existing of natural pumice with average particle size of 0.4 mm. By mixing Amercoat 886 into finish coatings, they provide an anti-slip surface in coating systems on decks of offshore structures, ships and piers, on tank roofs and all other walkways and floors in the (petro-) chemical industry.

#### Recommended Systems

The medium particle size will provide a uniform non-skid surface. Amercoat 886 can be used with all types of finish coatings on a suitable primed surface.

#### Physical Data

Mixing ratio (by volume)

Amercoat 886 ..... 4.1 kg per 20 l coating material (mixed)

Coverage will depend on the solids content of the coating used and on the application method used

# Amercoat 886

---

## **Application Instructions**

To obtain the maximum performance for which Amercoat 886 is formulated, strict adherence to all application instructions, precautions, conditions and limitations is necessary. If conditions exist that are not within the requirements or limitations described, consult your PPG representative.

MIXER - Use a power mixer powered by an air motor or an explosion proof electric motor.

## **Application Data**

Application methods .... short nap roller

### **Environmental Conditions**

See application instructions for the product in which the non skid additive will be incorporated.

# Amercoat 886

---

## Application Procedure

Amercoat 886 is packaged as 4.1 kg in a 10 l can, to be used for 20 liters of mixed coating material.

1. Slowly add the additive to the coating material under continuous mixing.
2. The mixture with Amercoat 886 is applied by short nap roller.
3. Amercoat 886 may be used in the final coat of a coating system, or be topcoated with a last seal coat for improved wear resistance.
4. Follow all instructions for surface preparation, application, drying times and dry film thickness readings for the coating system used in combination with Amercoat 886.
5. The desired dry film thickness may be obtained using the coverage rate of the base coating.

NOTE: Amercoat 886 may also be broadcasted in the wet applied coating, but an additional topcoat is then recommended for good abrasion resistance. When other particle sizes are required, ask your PPG representative for appropriate advice.

## Shipping Data

### Packaging

Amercoat 886 ..... 4.1 kg in a 10 l can

### Shipping weight

Amercoat 886 ..... approx. 6 kg

Shelf life ..... 1 year from shipment date when stored indoors in unopened, original containers at 5 to 40°C (41 to 104°F).

# Amercoat 886

---

## Caution

This product is not flammable. When used in coating materials follow all precautions, limitations and safety instructions of the base coating used

## Safety

Since improper use and handling can be hazardous to health and cause of fire or explosion, safety precautions included with Product Data/Application Instruction and Material Safety Data Sheet must be observed during all storage, handling, use and drying periods.

## Warranty

PPG warrants its products to be free from defects in material and workmanship. PPG's sole obligations and Buyer's exclusive remedy in connection with the products shall be limited, at PPG's option, to either replacement of products not conforming this warranty or credit to Buyer's account in the invoiced amount of the non-conforming products. Any claim under this warranty must be made by Buyer to PPG in writing within five (5) days of Buyer's discovery of the claimed defect, but in no event later than the expiration of the applicable shelf life, or one year from the delivery date, whichever is earlier. Buyer's failure to notify PPG of such non-conformance as required herein shall bar Buyer from recovery under this warranty.

**PPG makes no other warranties concerning the product. No other warranties, whether express, implied or statutory, such as warranties of merchantability or fitness particular purpose, shall apply. In no event shall PPG be liable for consequential or incidental damages.**

Any recommendations or suggestion relating to the use of the products made by PPG, whether in its technical literature, or response to specific enquiry, or otherwise, is based on data believed to be reliable; however, the products and information are intended for use by Buyer's having requisite skill and know-how in the industry, and therefore it is Buyer to satisfy itself of the suitability of the products for its own particular use and it shall be deemed that Buyer has done so, as its sole discretion and risk. Variation in environment, changes in procedures of use, or extrapolation of data may cause unsatisfactory results.

## Limitation of Liability

PPG's liability on any claim of any kind, including claims based upon PPG's negligence or strict liability, for any loss or damage arising out of, connected with, or resulting from the use of the products, shall in no case exceed the purchase price allocable to the products or part thereof which give rise to the claim. In no event shall PPG be liable for consequential or incidental damages.

Due to PPG's policy of continuous product improvement, the information contained in this Product Data/Application Instructions sheet is subject to change without notice. It is the Buyer's responsibility to check that this issue is current prior to using the product. For the most up-to-date Product Data/Application Instructions always refer to the PPG Protective & Marine Coatings website at [www.ppgpmc.com](http://www.ppgpmc.com)

To avoid any confusion that may arise through translation into other languages, the English version of the Product Data/Application Instructions will be the governing literature and must be referred to in case of deviations with product literature in other languages.

## Condition of Sale

All our transactions are subject to our Terms and Conditions of Sale.