

211 Gunther Ln. Belle Chasse, LA 70037 Tel: 504.393.9455

## SIMVAR-840 ASPHALT VARNISH

**<u>Description:</u>** Asphalt Varnish is formulated from specifically designed asphalttiles such as Gilsonite and treated drying oils. It dries with a smooth, black, lustrous finish (similar to black enamel).

**Recommended Uses:** The coating is intended to meet all needs for a general utility asphalt varnish, suitable for both outside and inside exposure. It is particularly suited for painting of indoor water and gas pipes.

**Conformance:** Conforms to Federal Specification TT - V - 51F.

## **Technical Data**

Color:Jet-blackFlash Point:109° FNon-Volatile by Weight (NVW):40.00%Non-Volatile by Volume (NVV):35.00%

Odor: Characteristic Petroleum odor

**Viscosity @ 77° F (Stormer):** 58 - 62 K.U. **Weight per Gallon @ 77° F:** 7.15 - 7.25 lbs.

**Packaging:** Available in 5 Gallon pails

Drying Time @ 75° F:

To touch: Not more than 3 hours
To full dry: Not more than 24 hours

## **Safety Precautions:**

- (A) Use normal precautions such as gloves, facemasks.
- (B) Adequate ventilation must be maintained.
- $(C)\ Explosion\ proof\ lights\ \&\ electrical\ equipment.$
- (D) Non-Sparking shoes & tools for workers in area.
- (E) This product contains flammable materials. Forbid all flames, smoking and welding in work area.
- (F) Avoid breathing of vapor, contact with skin or eyes. If product comes in contact with skin or eyes, wash thoroughly with water and obtain medical attention.

## Non-Warranty:

The technical data listed herein has been compiled for your convenience and guidance, and is based upon our experience and knowledge. However, since we have no control over the use of this information of this product, no warranty expressed or implied, is intended or given. Simco Coatings, Inc. assumes no responsibility whatsoever for coverage, performance, or any other damages, including injuries resulting from use of this information or of products recommended herein.

Copyright © 2001-2004 Simco Coatings Inc. All rights reserved.