



NON-FIBERED ASPHALT EMULSION DAMP PROOFING 40-324 BLACK

PRODUCT DESCRIPTION

Uniflex® Non-Fibered Asphalt Emulsion Damp Proofing is a single component, cold-applied, water-based asphalt emulsion that is ideal for reducing dampness on above grade cavity walls and below grade masonry wall foundations. Meets ASTM D1187 Type I and ASTM D1227, Type II Class I

GENERAL USES

For damp proofing above and below grade exterior concrete, masonry walls and foundations. Suitable for green or slightly damp surfaces.

PACKAGING INFORMATION

SKU	SIZE
KST040324-27	55-gallon drum, black
KST040324-20	5-gallon pail, black

APPLICATION CONDITIONS

FOR EXTERIOR USE ONLY. Surface must be free of oil, grease, laitance and loose material. Dry surfaces must be dampened with water and kept damp until application. New concrete must be cured at least 28 days prior to application

Do not apply below 50 °F (10 °C) or when rain is forecast.

APPLICATION PROCEDURES

Mixing Instructions: Mix coating thoroughly. DO NOT THIN

Application Rate: Apply at 1.5-2 gallons per 100 sq ft over the entire surface with a roof brush, roller or heavy duty spray equipment. For added protection, apply a second coat at the same rate as soon as the first coat is thoroughly dry (24-48 hours). Fill in all crevices and grooves during application, making sure material is free from breaks and pinholes. Coating will become waterproof only after drying thoroughly.

For below grade surfaces: Apply at 1/16" in thickness when coating dense concrete surfaces not subject to hydrostatic pressure. Carry coating over exposure top and outside of edge of footing.

For below grade foundations: Allow at least 24-48 hours with air circulation, before exposure to water or backfilling. Backfill within 7 days.

PRODUCT CHARACTERISTICS

Color	Black
Vehicle Base	Asphalt
Weight Per Gallon	8.57 lbs
Solids Per Weight	49 ± 2%
Solids Per Volume	51 ± 2%
Dry Time	
Full cure in warm, dry weather	8-12 hours
Full cure in cold, damp weather	2-7 days
Between coats	24-48 hours
<i>Drying Time is temperature, humidity and film thickness dependent</i>	
VOC	< 50 g/L

CLEANING

Clean wet coating with soap and water. Clean dry coating with mineral spirits.

DISCLAIMER

The information and recommendations set forth in this Product Data Sheet are based upon tests conducted by or on behalf of KST Coatings- A Business Unit of the Sherwin-Williams Company. Such information and recommendations set forth herein are subject to change and pertain to the product offered at the time of the publication. Consult your Uniflex Technical Representative to obtain the most recent Product Data Information.

WARRANTY

This product is manufactured in accordance to ISO 9001-2008 standards. Seller and manufacturer's only obligation shall be to replace such quantity of product proved to be defective. Neither seller nor manufacturer shall be liable for any injury, loss or damage, direct or consequential arising from the use or the inability to use the product for his/her intended use, and user assumes all risk and liability. Color fade is not covered under warranty.

If further information is needed, contact Uniflex Technical Service at
1-888-321-3539