



## **APPLICATION METHODS**



Application rate of approximately 3-4 gallons per 100 square feet per coat as a topical protective coating and 6-8 gallons total for restoration systems. Application rates will vary by surface, porosity, and job conditions. Please consult Tropical Roofing Products for total dry film thickness requirements.

## **AVAILABLE SIZES**



Tote **275** 







**#363 Fibered Asphalt Emulsion** is a versatile, protective, fiber reinforced water-based roof and waterproof coating. **#363** is a solvent free, all purpose, fibered coating ideal for use as a surface coating for built up roofing, metal, and masonry surfaces, and for pipes and tanks above or below ground level. **#363** is made from asphalt emulsified with bentonite clay, water and organic fibers. **#363** is cold-applied, corrosion-resistant, non-flammable while wet, and waterproof when dry, while also resisting most corrosive fumes and spray. **#363** will not run, sag, crack, or "alligator," under the harshest of weather conditions.









# **#363 FIBERED ASPHALT EMULSION**

#### TECHNICAL DATA SHEET

# PRODUCT DESCRIPTION

#363 Fibered Asphalt Emulsion is a versatile, protective, fiber reinforced water-based roof and waterproof coating. #363 is a solvent free, all purpose, fibered coating ideal for use as a surface coating for built up roofing, metal, and masonry surfaces, and for pipes and tanks above or below ground level. #363 is made from asphalt emulsified with bentonite clay, water and organic fibers. #363 is cold-applied, corrosion-resistant, non-flammable while wet, and waterproof when dry, while also resisting most corrosive fumes and spray. #363 will not run, sag, crack, or "alligator," under the harshest of weather conditions.

#### FEATURES + BENEFITS

- Tough, All-purpose Fibered Emulsified Sealer
- Protects BUR/Mod-bit and Masonry Surfaces
- Apply as a Sealer for SBS Modified and APP Granulated Modified (torch down)
- Won't Run, Slip, Sag, or Crack Under Most Weather Conditions

PHYSICAL PROPERTIES		
Maximum V.O.C.	30 g/L	
Total Solids	43%	
WPG (Nominal)	8.2-8.7	

Application Temp	45° F and rising
Curing Time	12-72 hours

## **PREPARATION**

All surfaces must be clean, have proper drainage, and be free from rust, dirt, and all other foreign matter. Clean all cracks, holes, and damaged areas, repairing when necessary and allow repairs to thoroughly cure.

#### **APPLICATION**

Apply **#363** by roofing brush, roller, or spray, evenly covering the surface. Two coats are recommended. Allow to dry completely between coats. Dry time is usually 6-24 hours in dry or hot weather conditions. In cool or damp weather drying will be slower. 2–7 days.

## COVERAGE

Apply at the rate of approximately 3-4 gallons per 100 square feet per coat as a topical protective coating and 6-8 gallons total for restoration systems.

#### **CLEANUP**

Fresh coating can be removed with warm water and soap. If material has started to dry, use mineral spirits or paint thinner.

#### **PRECAUTIONS**

DO NOT ALLOW TO FREEZE. DO NOT THIN. DO NOT HEAT CONTAINER or store at temperatures greater than 120°F. Do not apply when ambient temperature is below 55°F, or if there is a threat of rain, heavy dew, or temperatures below 40°F within 48 hours. Application over hot applied asphalt may not prevent alligatoring. This coating is not recommended over rubber, PVC sheet roofing or old roofs that are too dry and brittle. When transporting this product, be sure the pail is secured and the lid is tight. Do not allow pail to tumble as this may loosen the lid and allow leakage to occur.

#### SHIPPING INFORMATION

D.O.T. Classification: Roof Coating, Not Regulated NFMC #170080

CONTAINER SIZE	CLASS
1, 5 Gal.	5





KEEP OUT OF REACH OF CHILDREN. Close container after each use. DO NOT TAKE INTERNALLY! If swallowed, do not induce vomiting. CALL PHYSICIAN IMMEDIATELY!