



Fibrated Aluminum Roof Coating

Description

Johns Manville Fibrated Aluminum Roof Coating is a highly reflective coating made of pure aluminum pigment flakes blended with selected, refined solvents and reinforcing fibers for heavy-duty service.

Use

Fibrated Aluminum Coating is used as a protective, reflective coating over built-up, SBS and APP modified bitumen, metal, corrugated and tin roofs.

Coverage*

1.5 - 2 gal/100 ft² (m²)

*Application rate varies according to the type, age and condition of the surface.

Packaging

4.75 gal (17.9 l) pails

Shelf Life

Two years from date of manufacture.



Advantages

- Pure Aluminum Pigment Flakes
- Highly Reflective
- Fiber reinforced
- Durable

Specifications

- **ASTM D 2824, Type III (Asbestos Free)**

Typical Physical Properties

Weight.....	8.0 lb/gal (0.96 kg/l) min
	8.5 lb/gal (1.0 kg/l) max
Consistency	2,000 - 3,000 cps Brookfield
Reflectance.....	62%
Composition, % by Weight	
1. Water	0.01% max
2. Non-volatile Matter (NVM).....	57% min
3. Insoluble in CS, % of NVM.....	33% max
4. Metallic Aluminum	14% min
Flash Point.....	104°F (40°C)
VOC.....	400g/l max, calculated

Caution

AVOID PROLONGED OR REPEATED BREATHING OF VAPORS
• AVOID CONTACT WITH EYES AND SKIN • DO NOT TAKE INTERNALLY. IF SWALLOWED, DO NOT INDUCE VOMITING • USE WITH ADEQUATE VENTILATION • COVER AIR INTAKES DURING APPLICATION AND WHILE DRYING • KEEP AWAY FROM HEAT, SPARKS AND OPEN FLAME • KEEP CONTAINER CLOSED WHEN NOT IN USE • KEEP OUT OF REACH OF CHILDREN • DO NOT THIN • DISPOSE OF IN AN ENVIRONMENTALLY SAFE MANNER.

Refer to the Material Safety Data Sheet and product label prior to using this product.