



126 NON-FIBERED ALUMINUM ROOF COATING

APPLICATION METHODS



Application rate at a minimum of 1 - 1.5 gallons per 100 square feet. Application rates will vary by surface, porosity, and job conditions. Please consult Tropical Roofing Products for total dry film thickness requirements.

AVAILABLE



#126 Non-Fibered Aluminum Roof Coating is an extremely brilliant, durable designed to withstand extreme weather conditions. **Tropical Roofing's** unique formulations make this dependable product stand out above the rest. Our use of paint grade aluminum paste (as used in bridges & water towers) gives a much higher quality and brighter leafing finish. A resin formulation is also added during the mixing process to change the characteristics of the asphalt itself to give a harder, shinier finish. **#126** reflects over 70% of the sun's rays, allowing drastic reductions in interior temperatures, while protecting the underlayment. **#126** can be used on roofs of all types, storage tanks, masonry surfaces and structural steel. **#126** is also an excellent rust and corrosion resistant coating for all types of metal surfaces.





#126 NON-FIBERED ALUMINUM ROOF COATING

TECHNICAL DATA SHEET

PRODUCT DESCRIPTION

#126 Non-Fibered Aluminum Roof Coating is an extremely brilliant, durable designed to withstand extreme weather conditions. **Tropical Roofing's** unique formulations make this dependable product stand out above the rest. Our use of paint grade aluminum paste (as used in bridges & water towers) gives a much higher quality and brighter leafing finish. A resin formulation is also added during the mixing process to change the characteristics of the asphalt itself to give a harder, shinier finish. **#126** reflects over 70% of the sun's rays, allowing drastic reductions in interior temperatures, while protecting the underlayment. **#126** can be used on roofs of all types, storage tanks, masonry surfaces and structural steel. **#126** is also an excellent rust and corrosion resistant coating for all types of metal surfaces.

FEATURES + BENEFITS

- Glossy, Brilliant, Non-Fibered Durable Aluminum Roof Coating
- Provides Lasting Moisture and Heat Resistant Properties
- Silvery Finish That Prevents Rust, Inhibits Fungus, and Reflects the Sun's Damaging Rays

PHYSICAL PROPERTIES

Maximum V.O.C.	500 g/L
Consistency	Smooth
WPG (Nominal)	8 +/- .5 lbs. per gal

PREPARATION

Surface must be clean and dry, free of moisture both on and beneath the surface. Sweep roof thoroughly to remove as much dust, dirt and debris as possible. Use wire brush to remove rust and scale from metal. After careful inspection of entire roof, repair all holes, cracks, tears or breaks with glass reinforcing fabric and **#701 Flashing Cement**. ALLOW REPAIRS TO CURE 30 DAYS BEFORE COATING.

APPLICATION

Apply a thin, single coat of **#126** over the entire surface with a soft bristle brush, paint roller or heavy-duty spray equipment. Avoid over-application. DO NOT HEAT CONTAINER. DO NOT THIN. Stir thoroughly before and during application.

COVERAGE

Apply at the rate of 1 to 1.5 gallons per 100 square feet depending on job specifications.

CLEANUP

Clean tools with mineral spirits or paint thinner.

Flash Point (TCC)	105° F +
Dry Film	Firm, bright aluminum
Drying Time	Average: 1-2 hrs to touch

PRECAUTIONS

Do not heat container or store at temperatures greater than 120°F. DO NOT APPLY IF THERE IS A THREAT OF RAIN OR DEW WITHIN 24 HOURS. Be sure the lid is tight and the pail is secured when transporting this product. Do not allow pail to tumble as this may loosen the lid and allow leakage or spillage to occur. This coating is not recommended over PVC sheet roofing, rubber, gravel, shingles of any kind, or old roofs that are too dry and brittle.

SHIPPING INFORMATION

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

CONTAINER SIZE	CLASS
5 Gal.	55
55 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!

To the best of our knowledge, all technical data contained herein is true and accurate as of the date of the issuance and subject to change without prior notice. User must contact TROPICAL ROOFING PRODUCTS (TRP) to verify correctness before specifying or ordering. We guarantee our product to conform to the quality control standards established by TRP. We assume no responsibility for coverage, performance or injuries resulting from use. Liability if any, is limited to replacement of the product. NO OTHER WARRANTY OR GUARANTEE OF ANY KIND IS MADE BY TRP EXPRESSED OR IMPLIED, STATUTORY, BY OPERATION OF LAW, OR OTHERWISE, INCLUDING MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE.