



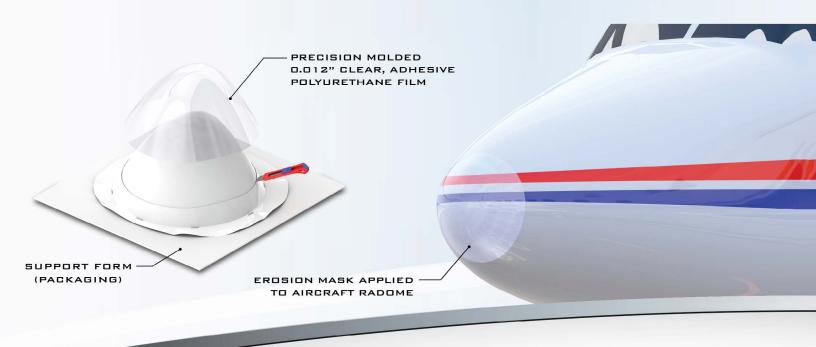






A WORLD LEADING MANUFACTURER OF AIRCRAFT EROSION PROTECTION PRODUCTS

Ice, rain, and other particles suspended in the air can cause extensive and costly surface and paint damage over time.



Our product is a clear, adhesive polyurethane film that acts as a protective barrier between your aircraft and the damaging elements that cause surface and paint erosion. Polyurethane is commonly used in applications that require superior durability and extreme abrasion resistance. Our film is precision molded to the exact shape of high erosion areas on your specific model of aircraft for a perfect fit every time. The result is a significantly extended surface and paint life which will save you money on maintenance and down time due to erosion repair and repainting.

SAMPLE

What Makes Our Film the Best?

- ✓ Optimized 0.012" thickness for 5+ years of protection
- ✓ Virtually invisible to radar transmission (see Norton test)
- √ UV stabilized to guarantee material will never yellow
- ✓ Precision molded for a perfect fit on your specific model
- √ Nearly invisible on your aircraft after installation



Peel off the white backing to observe the optical clarity and superior adhesive strength of our film.



Leading Edge Erosion Protection

RADOME BOOTS

Made from .012" thick transparent polyurethane film and precision molded to the exact shape of your aircrafts radome for a perfect and secure fit. Nearly invisible after installation and UV stabilized to never yellow. Optimized abrasion resistant thickness remains virtually invisible to radar yet provides years and years of protection. Our selection covers over 350 different aircraft models - the largest selection in the industry!





LEADING EDGE BOOTS

Protect more than just radomes! Our preformed boots now come molded to protect all leading edges susceptible to erosion. Apply our protective boots to navigation light lenses, spinners, winglets, wingroots, tail bullets, fairings, antennas and more!

SIGNIFICANTLY EXTEND THE LIFE OF THAT COSTLY PAINT JOB BY INSTALL

LEADING EDGE TAPE

Our protective film is also available in rolls of flat stock for customized protection on any straight leading edge. Ideal for use on wing and stabilizer leading edges as well as landing gear.





ANTENNA PROTECTION

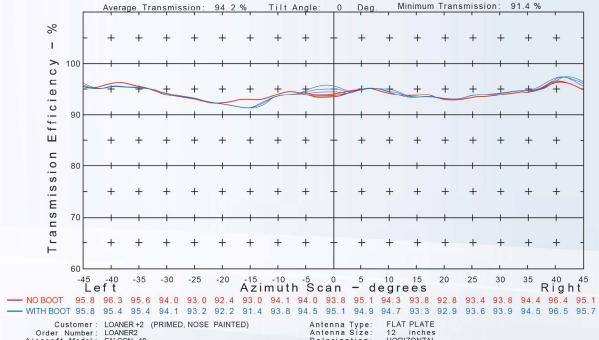
Specially molded to fit the leading edge of your aircrafts antenna providing surface protection and ensuring the best signal transmission.

COMPLETE PROTECTION KITS

Save money by purchasing one of our Complete Erosion Protection Kits which are now available for over 30 aircraft models. These pre-assembled kits are designed to provide protection on all major erosion areas on your aircraft. The ultimate line of defense for complete erosion protection.

ACTUAL RADAR TRANSMISSION EFFICIENCY TESTS CONDUCTED BY NORTON COMPANY

NORTON COMPANY Performance Plastics Composites Operations F.A.R. Repair Station 1527 RADOME TRANSMISSION TEST REPORT



Aircraft Model Radome Manuf FALCON 10 NORTON 4128X Radome P/N Radome S/N 0021

P. M. RESEARCH, INC. Boot Manufacturer

12 inches HORIZONTAL Polarization: Frequency: Tested By: 5 Oct 1989 Date

ING ONE OF OUR LOW PRICED PROTECTION BOOTS TODAY!







- www.papa-mike.com
- pmboots@papa-mike.com
- 585-593-3169
- 4110 Niles Hill Road Wellsville, NY 14895

PROTECT YOUR AIRCRAFT'S WITH PM RESEARCH BOOTS RADOME & LEADING EDGES WITH PM RESEARCH BOOTS

The PM Research Advantage

Superior Quality

Save Money on Paint Damage and Radome Repair

Reduce Costly Maintenance and Down Time

Provides 5+ Years of Erosion Protection

Extremely Fast and Easy Installation

Superior Service

Precision Manufacturers with 40+ years Experience

The Best Reputation in Quality and Service

The Largest Selection of Boots in the Industry

Same Day Shipping on Orders before 3:00pm(EST)

√ Protect radomes, lenses, & all leading edges from erosion

√UV stabilized to eliminate yellowing over time

√ No FAA approval required for use

√Optimized 0.012" thickness for complete protection

√ Virtually invisible to radar transmission (see Norton test)

√ Nearly invisible on your aircraft after installation

QUALITY & SERVICE THE TWO MOST IMPORTANT ASPECTS OF OUR BUSINESS

For over 40 years our manufacturing and quality control processes have been streamlined and perfected to be the absolute best in the market. Our erosion masks are manufactured in house with specialized machinery and tooling that was 100% custom designed and built by our top-notch staff of engineers and technicians. This combined with proprietary material processing allows us to consistently produce a higher level of quality over the competition. We also take pride in our reputation of providing exceptional customer service and having the largest selection of erosion protection products in the industry. We will always strive to make sure you are 100% satisfied!





www.papa-mike.com



pmboots@papa-mike.com



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LEADING EDGE EROSION PROTECTION SPECIALISTS

- Save money on paint damage and radome repair
- Protect radomes, lenses, and all leading edges
- Custom parts available for any leading edge
- Reduce costly maintenance and downtime
- Provides 5+ years of erosion protection
- Nearly invisible and non-yellowing



- Radome Boots
- Leading Edge Tape
- Complete Kits & More

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WWW.PAPA-MIKE.COM