



WING DE-ICE BOOTS

FASTER

- Quick installation
- 72 hour delivery guaranteed
- Customer and Technical support available 7 days a week

BETTER

- Lasts over 60% longer than the leading competitor
- Interchangeable with original equipment
- Tapered edge for easier application

SMARTER

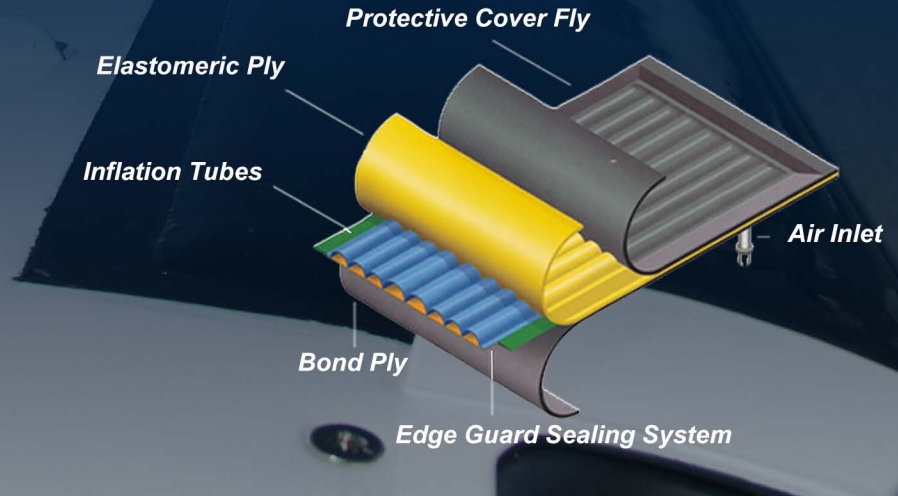
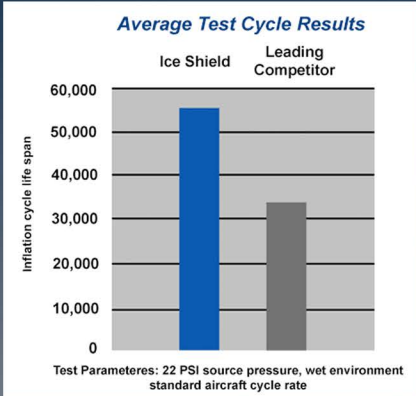
- No Hassle Warranty on all Ice Shield Products
- Best Value in De-icers
- FAA Approved

**BOTH STYLES OF WING DE-ICER AVAILABLE:
TRADITIONAL • PEEL & STICK (PSA)
Install kits included**

FAA-PMA APPROVED



WHY OPERATORS CHOOSE ICE SHIELD WING DE-ICE BOOTS



Peel. Stick. Fly

It has been an inherent known problem since boots were invented in 1929, to collect moisture inside from pin holes, cuts, etc., and there is moisture in ambient air. That gets trapped inside the boot and eventually causes the stitching to rot and ultimately break. Then you have what's called a "softball" or "goose egg" affecting the inflation and the ability to break off ice. The boot has to be replaced when this happens. The edge sealing seals the stitching from moisture's affects and prolongs the life of the boot.

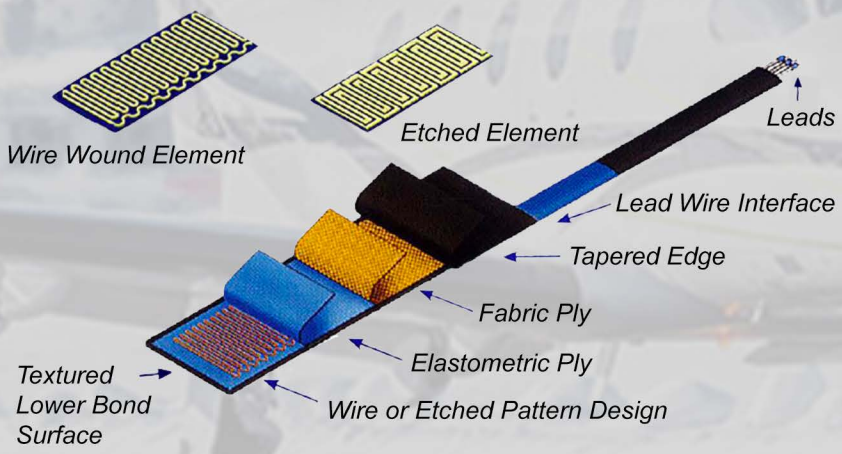
The Edge Guard Sealing System

PROPELLER & ENGINE INLET BOOTS



Propeller Boots

Engine Inlet De-icers



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