



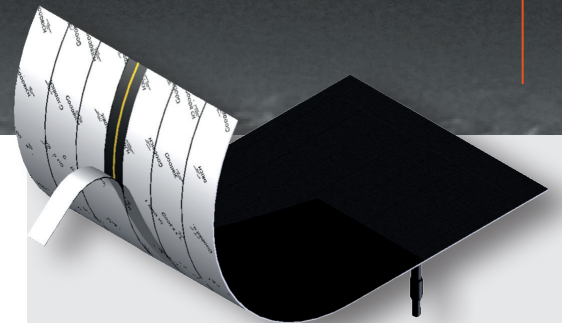
GOODRICH FASTBOOT® PNEUMATIC DE-ICERS

PROVEN PERFORMANCE

Over 20 years experience manufacturing and installing Pressure Sensitive Adhesive (PSA) de-icers

Collins Aerospace manufactures Goodrich pneumatic de-icing boots with our patented FASTboot adhesive system, which saves you time and improves aircraft readiness.

Goodrich FASTboot pneumatic de-icers take the guess work out of de-icer installation. The pre-applied adhesive provides a smooth and consistent de-icer bond at a fraction of the time needed for application of standard de-icers. Simply add the primer to the clean leading-edge surface and allow a five-minute dry time. Following the approved installation procedure, peel and stick the pneumatic de-icer to the leading edge of your aircraft.



KEY BENEFITS/FEATURES

- Reduces installation time
- FASTboot de-icers can be flown immediately
- De-icers can be inflated two hours after installation
- Reduces hazardous waste through pre-applied adhesive
- Initial installation guarantee



COMPARISON OF STANDARD AND GOODRICH FASTBOOT® PNEUMATIC DE-ICERS

	Goodrich FASTboot de-icers	Standard de-icers
Installation Materials	Primer	Cement / solvent
Installation Labor	2-3 coats primer / peel and stick	2 coats adhesive / reactivate
Installation Time	5 minute dry time for primer	2 coats adhesive with 1 hour dry time between coats
Turn Time	1 hour set time	24-48 hour set time prior to de-ice inflation
Final Finish	Edge sealant	Edge sealant
Environmental Impact	Clean primer brush	Hazardous waste includes adhesive, solvents and rags

FASTboot Primer P/N 74-451-207

Goodrich® FASTboot Primer

- 1/2 pint covers approximately 15 sq. ft.
- No shelf life - on condition
- Easy application



Photo courtesy Pilatus

Specifications subject to change without notice.



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