



Photo courtesy Pilatus

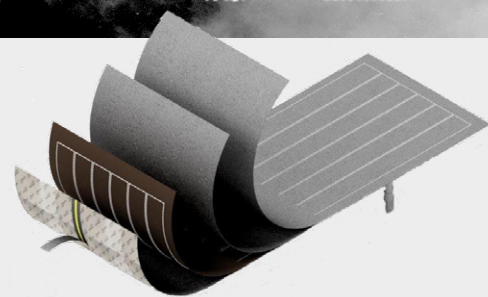
GOODRICH® NEXT GENERATION PC-12 PNEUMATIC DE-ICERS

ADVANCED DE-ICING FOR YOUR AIRCRAFT

Pilatus PC-12/45/45E/47/47E/NG

Pilatus PC-12 operators asked for a more robust pneumatic de-icing solution for their aircraft. Collins Aerospace has delivered with a new series of enhanced Goodrich® PC-12 de-icers that are thicker, more durable and longer lasting.

Collins now offers this next-generation de-icer combined with the advantages of our FASTboot® adhesive system. This rugged de-icer with 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.



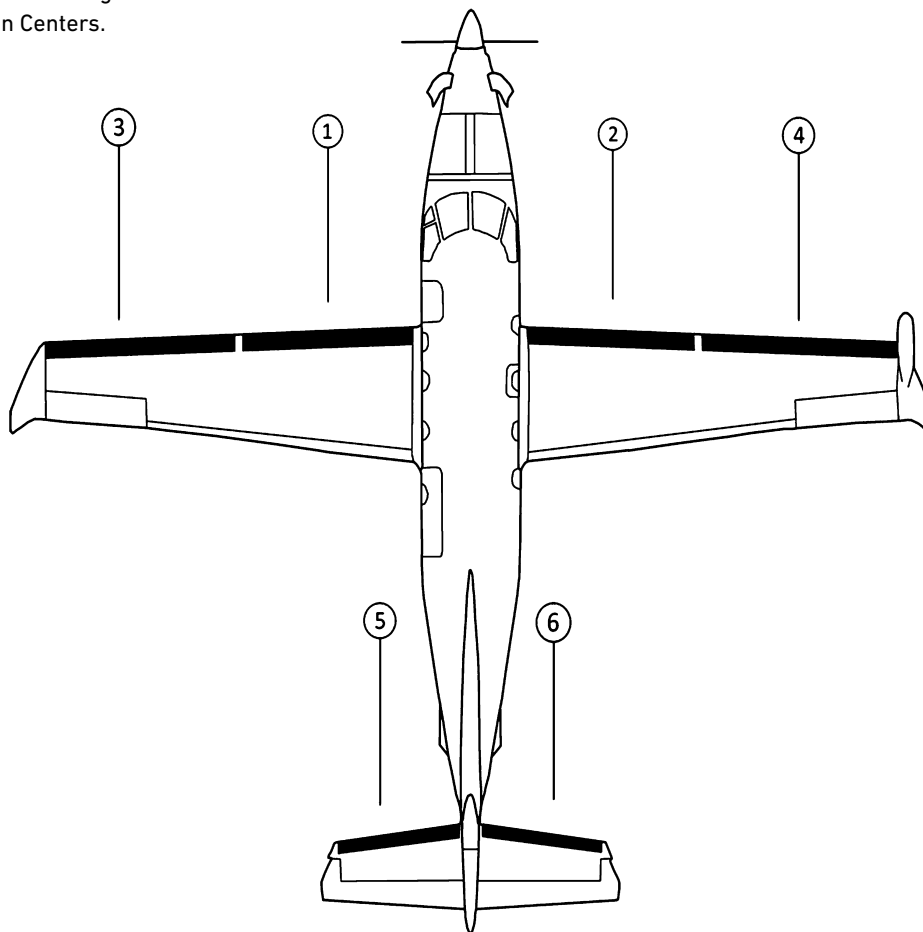
KEY FEATURES AND BENEFITS

- Fully flight certified and approved by Pilatus
- Robust construction
- More resistant to cracking
- Increased resistance to pinhole damage
- Increased resistance to FOD damage
- Part for part replacement (attrition, no need to replace in pairs)



GOODRICH® PC-12 FASTBOOT® DE-ICERS

Visit collinsaerospace.com/deicing for a full list of Authorized Installation Centers.



| SPECIFICATIONS | Position ID | Part number | OEM P/N | Description | Weight lbs/kg |
|----------------|-------------|---------------|------------|--|---------------|
| | 1 | P27-7D5221-21 | 9598901037 | FASTboot® inboard wing LH de-ice boot | 5.4/2.4 |
| | 2 | P27-7D5221-22 | 9598901038 | FASTboot® inboard wing RH de-ice boot | 5.4/2.4 |
| | 3 | P27-7D5221-23 | 9598901039 | FASTboot® outboard wing LH de-ice boot | 7.1/3.2 |
| | 4 | P27-7D5221-24 | 9598901040 | FASTboot® outboard wing RH de-ice boot | 7.1/3.2 |
| | 5 | P27S7D5221-25 | 9598901041 | FASTboot® horizontal stabilizer LH de-ice boot | 3.5/1.6 |
| | 6 | P27S7D5221-26 | 9598901042 | FASTboot® horizontal stabilizer RH de-ice boot | 3.5/1.6 |

Specifications subject to change without notice.
This document contains no EAR technology or ITAR technical data.



Collins Aerospace
800.DE-ICERS | 800.334.2377
deicers@collins.com
collinsaerospace.com/deicing