

# CYCLO POLISHING PRODUCTS - DE-ICING

## CYCLO BRUSHES

**AQUA SOFT CARPET BRUSH** - • Fine Carpets • Durable Carpets  
• Auto & RV Carpets & Upholstery.....P/N 09-00690.....  
**WHITE STANDARD CARPET BRUSH** - • Auto & RV Carpets & Interiors  
• Tile & Grout • Durable Carpets.....P/N 09-35742.....  
**BLACK STIFF SCRUB BRUSH** - • Tile & Grout • Truck Bed Liners.  
P/N 09-35740.....

## CYCLO POLISHER ACCESSORIES

Flat Wrench.....P/N 09-35745.....



## JET STREAM PBS BOOT SEALANT

PBS Prep is formulated for use before each PBS Boot Sealant application to avoid dulling and hard to remove build-up. PBS Prep will effectively clean pneumatic de-ice boots of all old treatments assuring the best results possible when applying PBS Boot Sealant. Failure to prepare de-ice boots with PBS Prep may result in dulling due to build-up.

PBS Prep.....P/N 09-41711.....  
PBS Sealant.....P/N 09-41712.....  
PS Boot System Kit.....P/N 09-06590.....  
De-Ice Boot Scrubbing Sponge....P/N 09-06607.....



## CORROSION TECHNOLOGIES BOOT KLEAN

Boot Klean removes debris old sealants quickly and easily from pneumatic deicing boots. Treat cleaned boots with CorrosionX Boot Sealant.

32 fl. oz. ....P/N 09-05646.....  
5 Gallons.....P/N 09-05646-5.....

## CORROSION TECHNOLOGIES BOOT SEALANT

CorrosionX Boot Sealant is Step 2 in maintaining and properly protecting the surface of pneumatic de-icing boots. Boot Sealant prevents drying and cracking by sealing and protecting de-ice boots from harmful UV rays. Simply apply Boot Sealant to your de-icing boots with a soft cloth, and when dry, Boot Sealant stays slick and shiny for months! To prepare your de-ice boots for a treatment of Boot Sealant, it is important to first clean them and remove old, residual sealant by using CorrosionX Boot Klean.... P/N 09-05647 .....



## AVLAB TKS DE-ICING FLUID

TKS de-icing fluid complies with AL-5 DTD406B and is approved by British Aerospace. Aviation Laboratories aircraft wing de-icer is approved for all TKS systems. Diamond aircraft, HS-125 Hawker, Cirrus, Beechcraft, Cessna, Piper, Mooney, Kodiak, Hawker and many other air crafts are equipped with the TKS weeping wings de-icing systems. TKS wing deicer is sold by the case, pail, and drum and accommodates all users from individual pilots and their aircraft to fleet managers and their growing fleets. TKS wing deicing fluid is tested before and after blending and undergoes strict quality control. Filtered to 1 micron. Certificate of analysis and strict lot control.

| Size       | Part No. | Price |
|------------|----------|-------|
| 1 Gallon   | 09-04827 | .     |
| 2.5 Gallon | 09-04828 | .     |
| 5 Gallon   | 09-04829 | .     |
| 33 Gallon  | 09-04830 | .     |
| 55 Gallon  | 09-04831 | .     |

## GOODRICH DE-ICER CONDUCTIVE CEMENT EDGE SEALING COMPOUND

The Goodrich De-Icer Systems are formulated for cosmetic appearance and static dissipation. The Goodrich kits are the same for both standard and Fastboot® neoprene de-icersEdge.

1/2 Pint .....P/N 06-03350.....  
1 Quart .....P/N 06-03351.....



## PRIST TKS ANTI-ICING DE-ICING FLUID

The TKS Ice Protection System is an ethylene glycol-based fluid that works by mixing with super-cooled water in the cloud, depressing its freezing point to at least the ambient temperature, allowing the mixture to flow off the aircraft without freezing. TKS also protects the area aft of the panels since the fluid flows over the entire chord of the protected surfaces.

TKS works not only for de-icing an aircraft but helps prevent icing post takeoff. When ice accumulates on the leading edges of the surface of the wings or tail, the antifreeze solution chemically breaks down the bond between the ice and airframe, allowing the aerodynamic forces on the ice to carry it away, clearing the airframe of accumulated ice before transitioning to anti-ice protection.

1 Gallon .....P/N 09-06358.....  
2.5 Gallons .....P/N 09-06357.....  
55 Gallon Drum .....P/N 09-06356.....



## CORROSION TECHNOLOGIES LAV CHEM

Lav Chem Blue/Clear is a highly concentrated lavatory cleaner and deodorizer for aircraft and portable lavatories / toilets. Ideal for buses, trains and boats, Lav Chem Blue/Clear leaves a pleasant (i.e. not chemical) scent that keeps working long after similar products fail – leaving lavatories smelling and looking their best.

### Specifications:

- Use 2-3 ounces of Lav Chem Blue/Clear per gallon of water in storage tank.
- Use 1 ounce of Lav Chem Blue/Clear per 4 gallons of water for cleaning and deodorizing toilet areas.

| Size      | Color | Part No.   | Price | Color | Part No.   | Price |
|-----------|-------|------------|-------|-------|------------|-------|
| 4 fl. oz. | Clear | 09-05648   | .     | Blue  | 09-05649   | .     |
| 1 Gallon  | Clear | 09-05648-1 | .     | Blue  | 09-05649-1 | .     |
| 5 Gallon  | Clear | 09-05648-5 | .     | Blue  | 09-05649-5 | .     |



## AVLAB DICE FLASH 190 FUEL SYSTEM ICING INHIBITOR

Dice Flash 190 Fuel System Icing Inhibitor prevents undissolved water molecules from freezing in jet fuel, which would result in blockage of fuel lines and possibly engine failure. Meets U.S. Military specifications MIL-DTL-85470B and ASTM STANDARD D4171.

Pure DIETHYLENE GLYCOL MONOMETHYL ETHER, "carbitol". DICE Flash 190 is the identical chemical formulation utilized by the United States Air Force turbine fleet. This chemical replaces ethylene glycol monomethyl ether as a less toxic and non-hazardous fuel system icing inhibitor. Comparable to Prist.

20 Ounces.....P/N 05-21908.....  
5 Gallons.....P/N 05-21909.....

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