

Maintenance Tips for Polycarbonate Doors - Fall Checklist

- Lubricate all zerk bearings located on the shaft line with lithium grease. Perform this step once a month.
- Lubricate all rollers and hinges once a month with a spray type lube such as JB 80 Chain Lube, which depending on the door system should also be used on the counterweight pulleys or springs.
- Perform a visual inspection of all moving parts for signs of wear and replace when necessary.
- Dump out your moisture bowl.
- Verify the thermostat setting for your automatic door controls is properly set, and your doors are set up to automatically run the first time the temperature dips to freezing. Test the doors to insure they will automatically work so you can count on them the first cold day.
- Top off your oiler to insure the operators have lubrication.
- Replace any broken or cracked panels to insure moisture does not get inside of the panels and freeze.



Fall Specials!

- ➔ Fall Airlift Door parts sale 25% off on Chain Lube, Oil, replacement parts, and Panels.
- ➔ 15% Discount on Part# 5621, 5 Gal. Buster Wall Panel Cleaner that works great for cleaning Polycarbonate doors.



Quick tip!

If your Polycarbonate door panels get rust streaks on them, the cause is the horizontal springs above the door get wet, and drip down on your panels. Purchase a 10FT. section of PVC Eve Trough and mount it with a slight pitch directly below the springs. The rusty water will drip down into the trough and because it has a pitch run to the lower end and drip off on the floor keeping your panels from having those unsightly rust streaks on them.

Terry

Terry Lee Bosma, President, Pressure Services Inc.

At Pressure Services Inc. we value your business as a customer. We hope you have found this article to be helpful and please give us a call when you need anything related to power washing equipment, accessories, or chemicals 1-800-666-3664 or find us on the web at;

www.pressureservices.com