



CLEANING HEA®

Cleaning Supplies

- Zep Foaming Glass Cleaner (ZUFGC19)
- Isopropyl alcohol, electronics grade
- Synthetic TexWipe® 12"x12" polyester/cellulose wipes (MCWC12X12)
- Small painting sponge
- Cerium oxide
- Safety glass and nitrile gloves

Note: Do not clean product using acidic cleaning solutions

Cleaning Steps

1. If the surface is dusty, do not use a cleaning agent. Blow off the part with filtered air or nitrogen.
2. If the surface is moderately dirty, wipe down the part with Zep and/or alcohol. Use a cotton towel or a MCWC12X12 Polyester/Cellulose wipe.
3. If the surface is very dirty (scuff, stains, etc.), clean the part with a light mixture of Zep and cerium oxide. Use a cotton towel or a MCWC12X12 Polyester/Cellulose wipe to remove the cerium oxide. It is best to clean the entire part rather than trying to spot clean the suspected stain.
 - a. Rinse sponge thoroughly with water until the water runs clear, squeeze out excess water before using.
 - b. Mix ZEP and a small amount of cerium oxide together in glass container with the sponge and lightly cerium oxide the surface to be cleaned.
 - c. Wipe the cerium oxide off with a cotton towel or a MCWC12X12 Polyester/Cellulose wipe.