

Polishing and Maintenance Products (cont'd)



PTX Pre-grinding & Polishing Compound
Essential for polishing all metals, including stainless steel, aluminum, etc.
PTX WHITE pre-polishing compound (23 oz.) – **Part No. 40013**
PTX BLUE finishing compound (23 oz.) – **Part No. 40014**
PTX WHITE and BLUE mini pastes (approx 4.2 oz. ea.) – **Part No. 40009**



PTX Polishing Cream, Pink
For high reflective finishing. Produces a perfect mirror finish on stainless steel and nonferrous metals when used with the SuperPolish Sleeve.
Miniature tube, 2 oz. – Part No. 40015T
Can, 2.2 lbs. – Part No. 40015



PTX Brightex® Softclean Powder (non-caustic)
For removing cream and compound residues. Scatter on the surface and wipe off with a microfiber cloth.
Aluminum scatter container with Brightex® (approx. 7 oz.) – **Part No. 40029**
Bag, 2.2 lbs. – Part No. 40028
Scatter container only – Part No. 40020



Microfiber Cloths
For pore-deep cleaning and even distribution of maintenance products and polishes. Our microfiber cloths produce a top finish on all materials.
Size: 13" x 14" – Part No. 40031



INOX-Protect (hard sealant)
Protects finished and polished metal surfaces (stainless steel, steel, aluminum, brass, copper, etc.) with a clear, dry adhesive film. Removes fingerprints and other dirt.
Canister (w/ spray bottle), 1.3 gal. – Part No. 40041
Spray bottle, 17 oz. – Part No. 40040



Brilliance-Clean
For streak- and residue-free cleaning of all surfaces, including stainless steel, steel, aluminum, brass and copper. Brilliance-Clean is not harmful to plastics, wood or coated surfaces. It removes fingerprints, dust, compound residue, minor oil and grease marks and adhesive residue effortlessly. Evaporates quickly without leaving any residue on the surface.



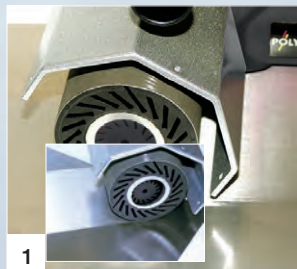
POLY Protection (oil film)
For cleaning and preserving finished and polished stainless steel and nonferrous metal surfaces. Protects against shadows and finger and water marks for a long time. Spray on and rub off with a microfiber cloth. Produces a darker effect on finished surfaces.
Canister (w/ spray bottle), 1.3 gal. – Part No. 40012
Spray bottle, 17 oz. – Part No. 40011

Canister (w/ spray bottle), 1.3 gal. – Part No. 40051
Spray bottle, 17 oz. – Part No. 40050

TIPS & TRICKS

A perfect mirror finish on stainless steel

The newly developed grinding and polishing system, featuring special **TZ Pyramid** and **SuperPolish** fabrics from CS Unitec, produces a perfect mirror finish quickly and in just a few steps.



Step 1 - Pre-grinding
Prepare with **TZ Pyramid sleeve** grit A45 (possibly A65) to remove mill skin, scratches and minor unevenness.



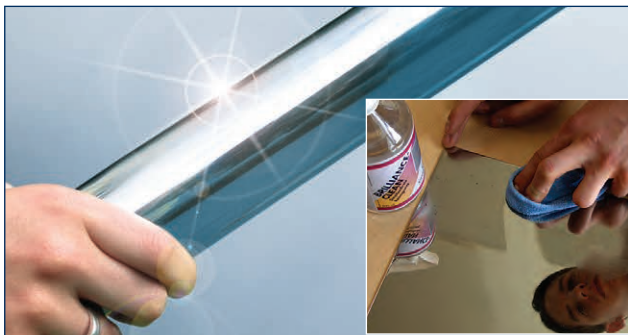
Step 2 - Intermediate grinding
Rework with **TZ Pyramid A30** and complete with **TZ Pyramid A16**. Use very little grinding pressure and grind perpendicular and diagonally.



Step 3 - Mirror finish polish
Use the **SuperPolish sleeve** with **white polishing paste**, then with **blue polishing paste**. Use a different sleeve for each paste grit. Polish diagonally. For a high-gloss finish, use the **SuperPolish sleeve** with the **pink high-gloss polishing cream**. Polish in one direction only.

Tip: After each step, remove the compound residue from the workpiece with **PTX Brightex® Softclean Powder** and a microfiber cloth.

The result... a brilliant mirror finish!



Maintain and protect finished or polished stainless steel surfaces.

Compound and cream residues can be removed using **PTX Brightex®**. Simply scatter on the softclean powder and wipe it off using a microfiber cloth.

Compound residues, fingerprints, dust, minor oil and grease marks and adhesive residue can be removed effortlessly with **Brilliance-Clean**. Any residue will evaporate immediately.

To protect finished or polished metal surfaces, spray **INOX-Protect** on the surface, rub off with a microfiber cloth, wipe the surface dry and then polish briefly. The surface will be protected by a dry, invisible film for several weeks. Polished finishes will not be darkened by this product.