Safely Removes Plate-Out, Oxidation and Stains.

Mold & Metal Polish safely removes plate-out, oxidation and stains on fine tooling surfaces quickly and cost-effectively. Ideal for all types of molds, dies and fixtures, it restores surface finish, while providing a high luster sheen. It is also easier to remove than other polishes, and wipes on and off without leaving a residue. Applied with a soft cotton cloth or buffing wheel, it cleans and shines surface cavities and cores stained during plastics processing or fabrication. The polish has proven effective on steel, stainless, aluminum, brass, bronze, beryllium, kirksite, zinc, powdered metals and other materials used in injection, blow, extrusion, compression, and rim molding.





Non-hazardous and non-corrosive, it cleans and shines diamond finished molds safely, without causing spiral webs, cattails or other fine surface scratches. It also cleans and shines acrylic, polycarbonate and other resins to a finish superior to the original molded, extruded or cast surface.

Mold and Metal Polish can also be used to clean screws, sprue bushings, and other molding and fabricating components.

FEATURES:

- · Easily wipes on and off
- · Removes plate-out, oxidation and stains
- Leaves no residue
- · Brings surfaces to a high luster
- · Use with most resins to produce a superior finish

PART NO.	SIZE	QTY/ CASE	PRICE PER EACH	
			BROKEN CASE	FULL CASE
MMP202	1.76 ounce tube	12	Call for Pricing	
MMP210	10 ounce can	6	800-627-1033	

