

Try **WENOL®** first! **WENOL®** Metal Polish is capable of handling many jobs that other polishes cannot. You will be amazed with the results you'll see. However, there are a few jobs that even **WENOL®** cannot handle. We have provided some helpful hints to make your polishing tasks easier and faster. Use **WENOL®** Metal Polish in *small* amounts only. You'll find that a little **WENOL®** goes a long way - You will save time, work and money!

Polishing materials: For most polishing jobs you'll find that soft material is a real key to getting professional results. Old sweatshirts make terrific polishing cloths. Use coarse cloth only on rough surfaces. Even minor scratching created by your polishing cloth will dull the shine produced.

ROUGH ALUMINUM

You will have to prepare rough cast and badly oxidized aluminum surfaces before they can be polished. Use professional buffing compounds for best results. If you prefer, you can dress these surfaces by starting with a coarse sandpaper, followed by finer grits, then finish sanding with ultra-fine wet/dry paper (use wet). Final dressing should be done with buffing compounds. Complete the job and maintain polished surfaces with **WENOL®** Metal Polish.

COATED/ANODIZED ALUMINUM

Many factory and aftermarket aluminum wheels and accessories have protective coatings. If you're not sure if your wheels or trim are coated, apply a little polish to the surface and rub - if no black residue appears the surface is coated. In order to polish these surfaces you must first remove the coating. Many professional polish shops use "aircraft stripper" for this job. Use these products with caution and never use them on or near your painted surfaces. **IMMEDIATE damage WILL occur!** For more information on strippers contact your local automotive paint supply outlets. Be sure to follow safety precautions and manufacturers' recommendations.

BRASS & COPPER

Old brass and copper will generally clean up quickly and hold a shine for months with **WENOL®** Metal Polish. On badly spotted or heavily tarnished pieces you might want to pre-clean these surfaces with mild acids first. Be sure to protect yourself when applying these agents. Gloves and safety glasses are a must. Once stubborn stains are removed apply **WENOL®** as directed.

SILVER & GOLD

Soft metals can be damaged without proper care. We recommend using only very soft polishing cloths on these materials and only *after* determining that the material is not silver or gold *plating*.

Silver or gold plating requires extreme care and very gentle touch or the rubbing could remove a portion of the plated surface. Rub **WENOL®** into the cloth before polishing and apply *gently*.

NEVER use paper towels to polish silver and gold. Silver should be washed in warm, soapy water after polishing and your silver should be sparkling for months.

REMOVE SURFACE RUST

WENOL® can remove surface rust with normal use. On tougher rust areas apply a small amount of **WENOL®** and let stand for approximately ½ hour. Then apply a small amount of polish and rub briskly over the rusted area. Pits and scratches cannot be removed.

AVOID POLISH BUILD-UP

Polishing and cleaning detail areas can be made easier by rubbing **WENOL®** into a polishing cloth first. This will help eliminate the polish mess that normally settles into etching and corners. Deep cleaning of these areas can be accomplished with soft brushes and **SMALL** amounts of polish.

Wash any remaining residue with warm, soapy water and buff dry.