

COSMETIC MAINTENANCE FOR PENS - RECOMMENDED SUPPLIES

| USAGE | DESCRIPTION | ITEM # | COST | LINK | USAGE |
|---|---|---|----------------------|---|---|
| INSIDE CAPS | BRUSH PAIR | PT16080 & PT16081, TAPERED & STRAIGHT BRUSHES | \$4 ea. Or 2 FOR \$7 | http://pentooling.com/files.html | USE WITH WATER & DETERGENT, SCRUBBING |
| HEAVY SCRATCHES (ON PLASTIC OR HARD RUBBER) | BUFFING STICKS, 4 DIFFERENT GRITS OR 3 DIFFERENT GRITS FROM APPROX. 340 TO 12,000; 3 WAY HAS 3 GRITS AND 4 WAY HAS 4 GRITS. | 4WAYBUF & 3WAYBUF | \$1 ea. OR 6 for \$5 | http://pentooling.com/abrasives.html | SAND & POLISH, STARTING WITH COARSEST GRIT AND WORKING DOWN TO FINEST GRIT, FOLLOWED BY SIMICHROME |
| POLISHING & CLEANING METAL & PLASTIC OR HARD RUBBER (MILDLY ABRASIVE) | SIMICHROME POLISH | SMCHRM | \$12 | http://pentooling.com/polishes.html | APPLY A SMALL AMOUNT ON A CLOTH AND RUB & POLISH SURFACE |
| POLISHING & CLEANING METAL & PLASTIC OR HARD RUBBER | FABULUSTER CLOTHS | PT17076 | \$11 | http://pentooling.com/polishes.html | RUB & POLISH PEN WITH INNER (POLISH COATED) SURFACE OF CLOTH AND THEN BUFF OFF WITH UNCOATED SURFACE OF CLOTH |
| GIVING PENS A HARD SHINE and PROTECTING PEN SURFACES (NON-ABRASIVE) | CARNUBA WAX | CNBAWAX | \$7 | http://pentooling.com/polishes.html | WIPE ONTO SURFACE WITH SOFT CLOTH, LET DRY, AND BUFF OFF WITH CLEAN, SOFT CLOTH |
| REMOVING FINE SCRATCHES FROM PLASTIC, HARD RUBBER, AND METAL | MICROMESH SOFT TOUCH PADS, 3" X 4", 9 DIFFERENT GRITS from 1,500 to 12,000 | PT3MSTP6V | \$45 | http://pentooling.com/abrasives.html | USE AS YOU WOULD USE SAND PAPER; SHARP, CLOSELY CONTROLLED GRIT SIZES SO YOU CAN GET CONTINUALLY SMOOTHER RESULTS AS YOU REPEAT THE APPLICATION WITH FINER GRITS. SOFT PADS FOR WRAPPING AROUND EDGES OF SURFACE |
| REMOVING FINE SCRATCHES FROM PLASTIC, HARD RUBBER, AND METAL | MICROMESH 3" X 6" FABRIC SHEETS, 9 DIFFERENT GRITS from 1,500 to 12,000 | PT3S0027V | \$47 | http://pentooling.com/abrasives.html | USE AS YOU WOULD USE SAND PAPER; SHARP, CLOSELY CONTROLLED GRIT SIZES SO YOU CAN GET CONTINUALLY SMOOTHER RESULTS AS YOU REPEAT THE APPLICATION WITH FINER GRITS. FABRIC SHEETS FOR FLAT OR TANGENTIAL APPLICATION. |