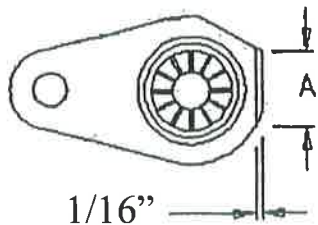
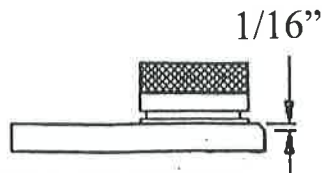


ON PROGRESSIVE MACHINES WITH THE OLD STYLE WAD GUIDE, IT IS NECESSARY TO FILE 1/16" CHAMFER ON THE GUIDE TO PREVENT THE SPINDEX STAR CRIMP FROM BEING DAMAGED.



LOOSEN THE SET SCREW IN THE WAD GUIDE AND SWING IT OUT. USING A STANDARD FILE, FILE APPROXIMATELY 1/16" CHAMFER ACROSS THE AREA MARKED "A".

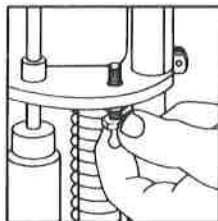


FORM # 8578 REV2 (12/95)

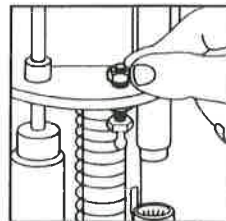
MEC

SPINDEX CRIMP STARTER

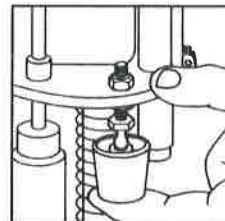
The precision built one-piece Spindex Crimp Starter is made of rugged Celcon. The new Spindex Crimp Starter rotates automatically and realigns perfectly on the original crimp of the shell. In addition, it can be changed from 6 point to 8 point in a matter of seconds.



Remove the old star crimp unit from your MEC reloader at the crimp starter station.



Place the ball pin into the open hole with nut in place below platform.



Screw nut on pin and tighten down on platform. Snap crimp starter onto ball. You're all set to reload.