

CORBIN CBP-JAWS

Standard 510 Caliber

Custom: _____

Blank Jaws



Corbin Bullet Puller jaws are used in the CBP-50 bullet puller, either as a replacement for the original .510 caliber, or for any custom caliber up to .720 diameter. Or, you can purchase a blank set of jaws to make your own custom puller.

Each set of jaws comes with two hardened pivot pins. The jaws pivot to allow exact alignment on the bullet shank. Each jaw set has a counterbore on one side, to fit over the cartridge case neck. The tool must be used with the counterbore toward the cartridge. Otherwise, the jaws would close on the case neck, rather than securely gripping the bullet.

The purpose of the counterbore is to align maximum force directly toward the shank of the bullet, from the center of the jaws, with the tool resting on the top of the press.

To replace the jaws, use a drift punch slightly smaller in diameter than the pins, and tap the pins out of the mandibles. You can leave the pins in the lower side of the jaws being removed, and use the pins which come with the new set of jaws. This keeps the pins secure with each set of jaws so they are less likely to be misplaced.



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