Safe Deposit Lock Nose Puller

CMP-101 COMPACT MAGNUM PULLER

This safe deposit nose puller is both compact and powerful. The entire puller is machined from bar steel for strength. Roller bearings are used between the two mating surfaces to reduce the effort required when in use, and the knurling provides for a better grip. In use, a sheet metal screw is driven into the center of the safe deposit locks keyway, tightening the puller will then pull the core out. The use of the guard key and wire or similar tool will retract the bolt. The CMP-101 can also pull cylinders from padlocks, automotive locks, and many other types of cylinders and plugs. The CMP-101 is 5" long when closed with a 1-1/8" diameter, and is packed in a nylon pouch for storage.

CMP-475 CLASSIC MAGNUM PULLER

At four pounds, our new cylinder puller is a true heavy weight. It is machined from a solid hex shaped bar of 1-5/8 inch wide steel that is 10-1/2 inches long. A ball bearing race makes pulling smooth and easy. Storage for extra screws used by the puller is provided under a threaded cap. Three adapters are also included to help with different applications.