



Magnum Inertia Bullet Puller Instructions

The Magnum Inertia Bullet Puller is designed to use two different size collets which will accept almost all cartridges. See the chart below to select the proper collet for your cartridge. If a particular cartridge is not listed, use the collet that best fits its diameter without being loose.

Small Collet

17 Rem.	25 ACP
204 Ruger	32 ACP
222 Rem.	32 S&W L
223 Rem.	32 H&R
25-20 Win.	380 Auto
6.8mm Rem.	9mm Luger
30 Carbine	38 Auto
7.62 x 39	38 Spec.
32-20	357 Mag
5.7 x 28	40 S&W
	10mm Auto

Large Collet

22-250 Rem.	270 WSM	30-06	35 Rem.	41 Rem. Mag
220 Swift	7mm-08	300 WSM	38-55 Win.	44-40 Win.
243 Win.	7mm Mau.	300 Ultra Mag	375 Ruger	44 Rem. Mag
250 Sav.	280 Rem.	300 Win Mag.	375 H&H Mag	45 ACP
257 Roberts	7mm Rem. Mag	8mm Mau.	416 Rigby	45 Colt
25-06 Rem.	7mm WSM	325 WSM	444 Marlin	454 Casull
6.5 x 55	30-30	338 Federal	450 Marlin	460 S&W
260 Rem.	300 Sav.	338 Win. Mag	45-70	480 Ruger
270 Win.	308 Win.	338 Lapua	50-70	500 S&W

Once the proper collet has been selected, slide the cartridge into the collet bullet first. The rounded edge will face the rim. Slide the cartridge in until the collet engages the extractor groove, rim, or belt on the case. Place the cartridge and collet onto the handle and tighten down the end cap. See photo on front of card.

Rap the bullet puller against a hard, solid surface, with the cap end up. For easiest extraction, try to keep the handle and shaft parallel to the surface being struck. Lighter weight bullets will take more raps to pull the bullet than heavier ones.

Caution: Always wear safety glasses when using this tool. Never use it with rimfire ammunition.

Once the bullet is removed, unscrew the end cap and remove the case and collet. The powder and bullet can then be poured out of the handle.