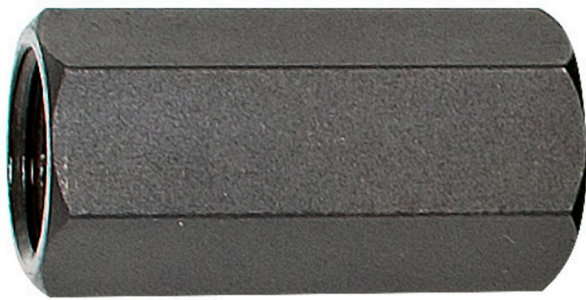


Crankshaft protector cap

3054.1/4



Profiles



Product features

- material: premium plus carbon steel
- surface finish: blacken to standard DIN 50938
- M12x1,25 (it is part of puller M24x1,5)
- D12mm (it is part of puller M26x1)
- M14x1,25 (it is part of puller M28x1)
- M16x1,5 (it is part of puller M38x1,5)




Advantages:

- enables protection of the drive shaft by pulling flywheel

Usage:

- The protector caps are screwed onto the motor's crankshaft and protect the crankshaft when the magnet is being removed. The protector caps are used when relatively small nuts are used to secure the magnet to the crankshaft. It is especially important to use the

protector caps on engines where the lubrication system for lubricating the end bearings runs through the centre of the crankshaft (hollow crankshafts).

		3054/4	
624225	M12 x 1,25	M24 x 1,5	37
624226	D 12	M26 x 1	39
624227	M14 x 1,25	M28 x 1	33
624228	M16 x 1,5	M38 x 1,5	55

* Images of products are symbolic. All dimensions are in mm, and weight in grams. All listed dimensions may vary in tolerance.