

# Flywheel puller with external thread

3055/4A



## Profiles

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## Product features

- material: premium plus carbon steel
- surface finish: blacken to standard DIN 50938
- treads M10, M14, M16, M18, M24 are right hand, M27 are left hand

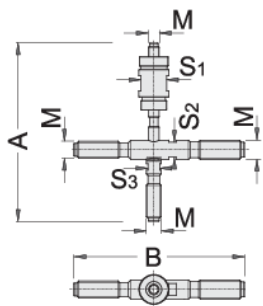
## Advantages:

- The tool has 6 different sizes of external thread, thus enabling coverage of the majority of motor types that have a flywheel with an internal thread.
- allows flywheel removal without pulling motor from hull

- On each axis, there is an attachment for an open-end wrench that makes the removal of the magnet easier.

### Usage:

- for removal of the flywheel with internal thread



	M	M1	M2	M3	M4	M5	S1	S2	S3	A	B	
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620278	M10 x	M14 x	M16 x	M18 x	M24 x	M27 x	24	14	11	168	160	531
	1	1,5	1,5	1,5	1	1						

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

### Related products



Flywheel puller with external thread