

# Puller with two sliding arms

683/2



## Profiles





## Product features

- material: body from premium flex plus carbon steel, arm from premium chrome vanadium steel
- drop forged, entirely hardened and tempered
- surface finish: chrome plated according to ISO 1456:2009, screw blackened
- lever action claws fit closely under the part to be removed

## Advantages:

- by reversing the arms, the puller can be used as internal or external puller



	Nº	L↑	D1	D2	$F_{max}$ →	$t_{max}$ →	M	S	
615076	60	90	65	50 - 90	25	2.5	M 10x1	13	325
615077	90	90	90	50 - 110	25	2.5	M 10x1	13	395
615078	130	140	130	80 - 140	50	5	M 14x1,5	17	1125
615079	180	140	180	80 - 180	50	5	M 14x1,5	17	1225
615080	250	195	250	130 - 250	75	7.5	M 22x2	24	4025
615081	350	195	350	130 - 350	75	7.5	M 22x2	24	4525

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

## Usage (pictures)



## Spare parts

 Arm

 Spindle

## Related products



Puller with two adjustable arms

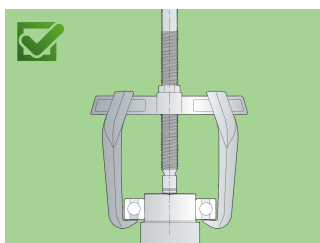
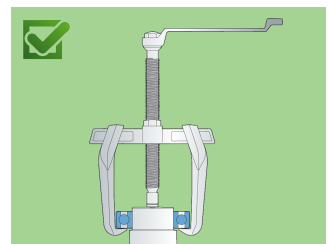
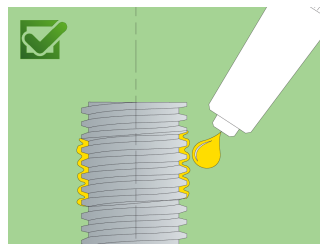
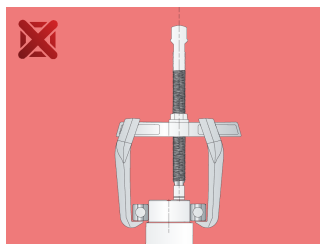
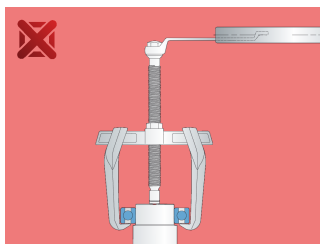
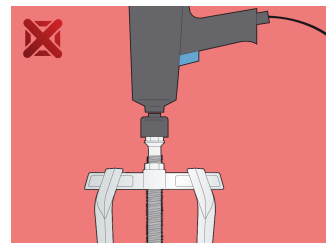
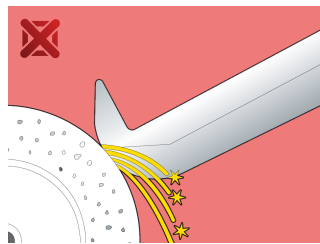
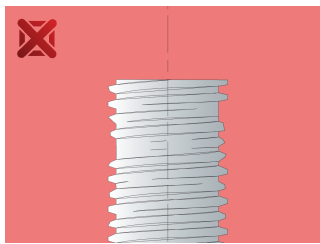


Puller with two sliding arms



Puller with three adjustable arms

## Safety (pictures)



## Frequently asked questions

**Can we achieve greater pulling force using a three-arm puller compared to a two-arm puller?**  
It depends on the dimensions. In principle, yes, because the force is distributed over several arms.

**One arm broke. Do I have to replace all the arms or just the broken one?**

It is necessary to change all the arms.