

Abzieher mit zwei Armen

680/2



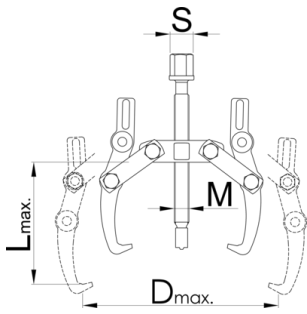
Profile







Produkteigenschaften

- Material: Körper aus Premium Flex Plus Kohlenstoffstahl, Arm aus Premium Chrom-Vanadium-Stahl
- geschmiedet, gehärtet und vergütet

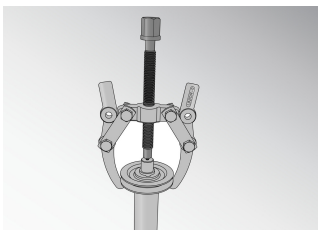
- Oberfläche verchromt nach Standard ISO 1456:2009, Schraube brüniert
- Arme in zwei Richtungen verstellbar
- Selbstspannend



	N ^o	L [↑]	D [↑]			M	S	
612603	0	90	90	20	2	M 10 x 1	13	405
601762	1	130	160	30	3	M 14 x 1,5	17	915
601763	2	190	230	40	4	M20 x 2	22	2078
601764	3	250	300	60	6	M 22 x 2	24	4075

* Bilder von Produkten sind Symbolfotos. Abmessungen sind in mm, Gewichte in Gramm.

Verwendung (Bilder)



Ersatzteile



— Spindel

Verwandte Produkte



Abzieher mit zwei Gleit-Umkehrarmen

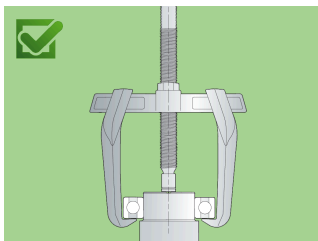
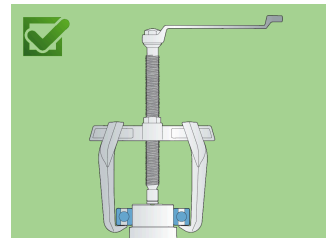
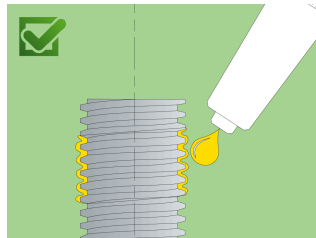
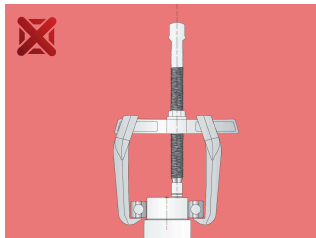
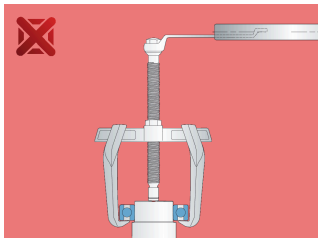
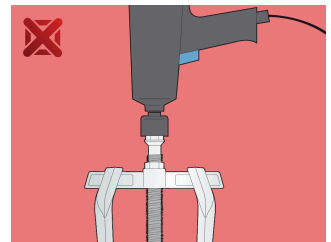
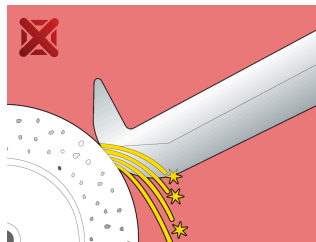
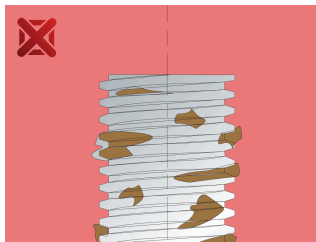
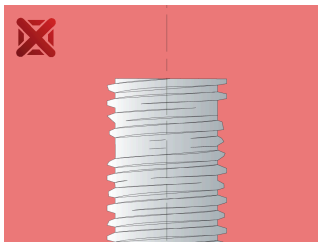


Abzieher mit zwei Gleit-Umkehrarmen



Abzieher mit drei Armen

Sicherheit (Bilder)



Häufig gestellte Fragen

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.