

内部轴承拉拔器

689/5BI



配置文件



产品属性

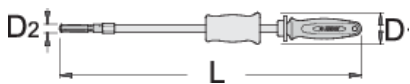
- 材料:优质铬钒钢
- 落锻，完全淬火与回火
- surface finish: zinc plated according to ISO 2081:2018 (E)
- 符合人体工程学的重型双层材料组成的手柄

优势：

- 套装包括6件拉爪，适用于以下内部轴承尺寸：6.5-8、10-12、12-15、17-20、22-28、30-36

用途：

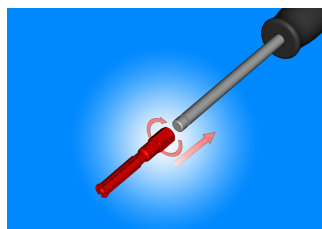
- 用于拉拔不同类型轴承轴承从内侧夹住并拉出
- 可拉拔1千克轴承



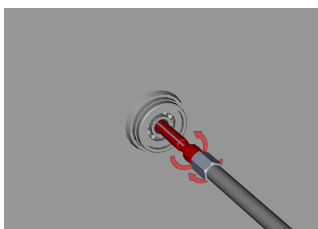
	D1	D2↓	D2↑	L↓	L↑	
622587	52	6,5	36	495	555	3300

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

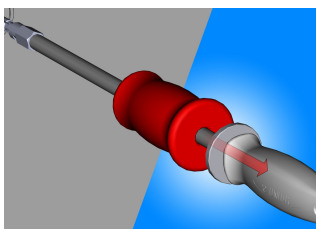
用途 (pictures)



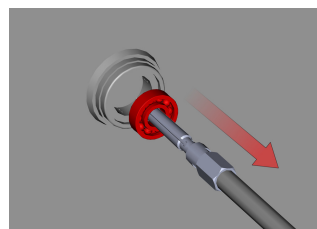
Before starting the application, you need to screw appropriate extractor dimension on the handle.



First inserted extractor through the hole in the bearing which will be dismount out of the housing. Then start to screwed thorn into extractor, which has a function that opens puller body, which adapts to the bearing bores.



Start with steady hits dismounting bearing with help of sliding hammer.



After several strokes fast and easy dismount bearing from housing without damage.

配件

689/2BI拉爪

Frequently asked questions

What information is important for the 689/2BI puller (for internal bearing extraction) when selecting the appropriate arm of the puller?

The diameter of the inner bearing ring is important. Depending on the diameter, we select the appropriate arm for the puller.