

# Deep groove ball bearing extractor tool BP 61

**The Bearing Puller BP 61 removes deep groove ball bearings from shafts and housings**



With the extractor tool BP 61, deep groove ball bearings can be removed from either a shaft or housing. It is also equally suited for removing bearings from just a shaft. Even sealed bearings can be dismantled once the seal is removed. The hooks of the puller arms are placed in the outer ring. The tool-set can be used with 61 different kinds of deep groove ball bearings with diameters of 10 to 100 mm.

**Contents:**

- 6 sets of puller arms
- 2 spindles
- Practical toolcase (3.2 kg)

## Description of Bearing Puller BP 61




- The hooks of the puller arms latch directly into the outer raceway and support themselves on the shoulder of the inner ring, creating a secure hold and optimal power transfer
- The hooks are spring-mounted onto the puller arms so that they can easily fit into the bearing
- The high-quality steel puller arms are resilient and intended for long-lasting use
- The elastic locking ring simplifies tool set-up and holds the puller arms in position during extraction
- A selection chart is integrated into the toolcase



## Technical Data Bearing Puller BP 61

Wrench size for spindle	19 mm and 24 mm
Puller arm A1–A6	6 sets with 3 puller arms each
Carrying case dimensions (L x W x H)	315 x 250 x 70 mm
Weight of kit	3,200 g

## Selection Table Bearing Puller BP 61

						
Ball bearing type				Puller arm	Spindle	
60..	62..	63..	64..			
6000 6001 6002 6003	6200			<b>BP A1</b>	<b>BP M12</b>	
6004 6005 6006	6201 6202 6203			<b>BP A2</b>		
6007 6008 6009 6010	6204 6205	6300 6301 6302		<b>BP A3</b>		
6011 6012 6013	6206	6303 6304		<b>BP A4</b>		
6014 6015 6016 6017	6207 6208 6209 6210 6211	6305 6306 6307	6403	<b>BP A5</b>		<b>BP M16</b>
6018 6019 6020	6212 6213 6214 6215 6216 6217	6008 6309 6310 6311 6312 6313	6404 6405 6406 6407 6408 6409 6410	<b>BP A6</b>		