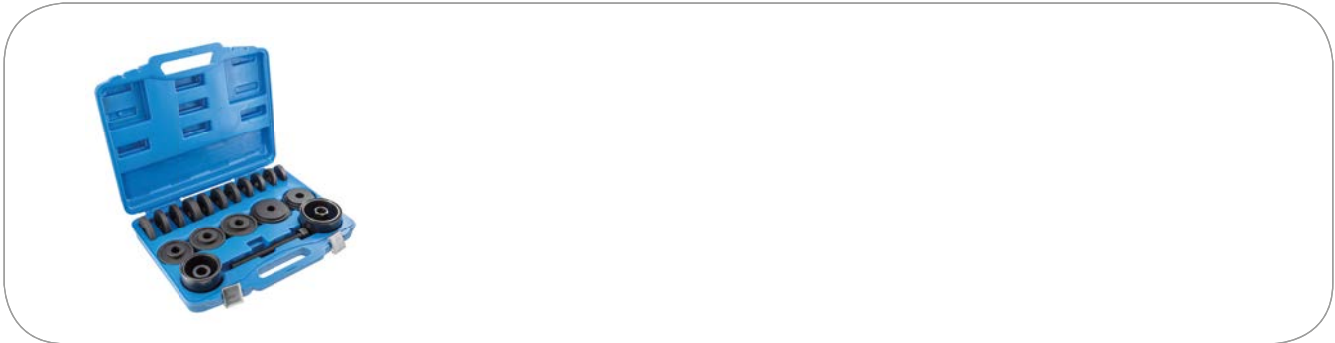


## PRODUCT INFORMATION SHEET

### Front hub bearing puller, 23 elements



#### Product description

The set is designed for removing and installing hub bearings, gears, pulleys, shafts and other press-fit parts used in mechanics. Due to their design, individual elements prevent damage to the hub during operation. The set is used in professional workshops and car services. An additional advantage is the possibility of using a hydraulic or mechanical press during disassembly of bearings, Sleeves and other rotating parts.

#### Characteristics

- made of high carbon steel;
- working range 50 - 88 mm;
- puller drive - a screw with a trapezoidal fine thread;
- the elements of the set are packed in a practical suitcase, which facilitates their transport and storage.

#### The set includes:

Screw 210 mm

32 mm nuts

Pressure Sleeve 38 mm

Squeeze sleeves: 76, 86, 91, 102 mm

Receiver sleeve sizes: 102, 86 mm

Adapter sleeves sizes: 50, 55, 59, 63, 67, 70, 72, 73, 74, 75, 77, 82, 83, 88 mm

#### Technical specifications

		INFO		
HT8G253	5902801361494	50-88 mm	1	2

x23

50-88mm