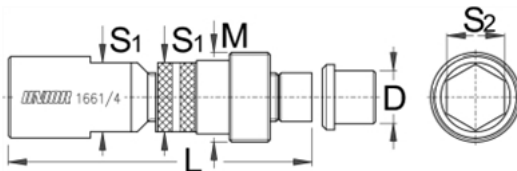


## Crank puller - 1661/4







### Description

- material: special tool steel, hardened and tempered
- drop forged, entirely hardened and tempered
- Surface finish: blacken
- 





### How to use the tool:

- The crank puller is designed to remove standard square spindle cranks. With help of the included adapter other standards such as ISIS and Octalink cranks can also be removed.

### Technical Data

	1633	1633a	M	Lengh t	D				
61552 9	16,9	14	22 x 1	74,5	13	139	4A	1	-

### Packaging data

Retail tool packaging					Transport package				
	Retail packi ng in mm (width )	Retail packi ng in mm (heigh t)	Retail packi ng in mm (lengh t)			Trans port packi ng in mm (width )	Trans port packi ng in mm (heigh t)	Trans port packi ng in mm (lengh t)	
61552 9	44	23	150	135	4	243	42	71	581