

Product data sheet

783 000 61

Retaining Ring Tool SRW 1000

In plastic case includes also paired tips dia. 6 and 9 mm, Allen key 6 mm, bit 6 1/4"

- Usable with any circlips from Ø 400-1000 mm
- Usable for any application where large shafts and bearings must transmit very high forces and torques
- Reliably opens, closes and holds rings thanks to a self-locking precision spindle action
- Holds rings securely thanks to short, direct-contact sockets
- High-strength, hardened and tempered tips
- Opening width up to 260 mm
- Can be operated with an Allen key, ratchet wrench or cordless screwdriver
- Interchangeable paired tips to cover different diameter ranges
- Different tip diameters on request
- Supplied in a case including paired tips (6mm, 9mm), Allen key and bit



General	
Article Number	783 000 61
EAN	4049002091704
Weight	3,240 g
Dimension	335 x 275 x 125 mm
Dimension packaging	335 x 275 x 125 mm
Specifications	
Shaft	400 – 1,000 mm
Classification	
eCl@ss 10.1	ACD207012
ETIM 7.0	EC002228
proficl@ss 7.0	AAC470c002
Spare Parts	
783 006 3 0	Set of replacement tips, diameter 6 mm for rings up to 690 mm
783 009 3 0	Set of replacement tips, diameter 9 mm for rings from 700 mm (DIN)

With reservations regarding technical modifications and errors. Illustration may vary.