



BETEX

PULLING TOOLS

3



BETEX NO. 62 Internal expanderpuller up to a bore of Ø 70 mm

This special expander system has been developed to facilitate rapid and effective dismantling under difficult conditions, e.g. in 'blind holes'. The multiple adjustable jaws (up to 6) ensure the correct grip from behind the bearing, bush etc. Bearings, bushes, sealings etc. are extracted effortlessly. Smaller, larger and longer sizes are available on request.

BETEX NO. 56 Internal 4-arm bearing pullers with interchangeable claws (in steel case)

This four-arm bearing puller has been specially developed to extract ball-bearings from casings and shafts using a single action. This concerns the 6000, 6200, 6300 and 6400 series. Sixty-eight different ball-bearings can be removed with these three sets of pullers.

- · All pullers are made of high alloy steel.
- The method used in manufacturing the screws enhances their quality and increases their durability.
- · Safe and effective to work with.
- These tools are intended for universal and special applications.





TECHNICAL DATA

BETEX 56 is available in 3 sets

set	max. shaft length mm.	claws (4 per set)	
56-020	65	3 sets	
56-120	90	5 sets	
56-220	150	5 sets	

set no.	ball-bearing 6000	ball-bearing 6200	ball-bearing 6300	ball-bearing 6400
56-020	6004 - 6006	6200 6205	6300 6302	-
56-120	6007 - 6020	6206 6212	6303 6308	6403 6405
56-220	6021	6213 6219	6309 6319	6406 6412

BETEX 62 is available in 2 sets The two sets together come in a free steel case

counter support type	suitable for expanders	expander	for diameter mm	for max. depth mm.
62-100	62-007 →	62-007	7-10	35
	62-030	10-14	35	
		62-014	14-20	45
		62-020	20-30	50
		62-030	30-40	90
62-200	60-040 →	40-50	95	
	62-060	62-050	50-60	95
		62-060	60-70	95

