



Product name

Set of slide hammer and counterstays for extracting ball bearings and dowel-pins







For extracting interior bearings, outer bearing rings and bushings and components with threads (dowel-pins, parallel-keys, bolts, etc.).

Art. No. 28-C

Series 28

EAN 4021176466762



	Technical attribute	Metric	Imperial
	Inner diameter of ball bearing	12 - 46 mm	15/32 - 1 7/8 inch
	Slide hammer rod connection thread	M12	M12
	Internal thread	M12 -M7; M12 - M10; M12 - 15-16G	M12 -M7; M12 - M10; M12 - 15-16G
	Thread of adapter (side of adapter)	M10	M10
	Thread of adapter (side of workpiece)	M3; M4; M5; M6; M8; M10; M12; M14; M16; M18	M3; M4; M5; M6; M8; M10; M12; M14; M16; M18
	Weight	11.995 kg	



Technologies



LIGHT SHIFT

Free-moving, self-retaining jaws with internal spring washer.



EASY SCREW

The built-in thrust bearing facilitates rotation through reduced frictional resistance.



Accessories

Art. No.	Product name
G-22	3-K handle for slide hammers

Content

Art. No.	Product name
223-K	Set of parallel-key and dowel-pin extractors
25-A	Set of bearing extracting tools
21-1	Internal extractor
21-2	Internal extractor
21-3	Internal extractor
21-4	Internal extractor
21-5	Internal extractor
21-6	Internal extractor
22-1	Counterstay
22-2	Counterstay
GE10-10	Thread adapter M10 / M10
GE12-10	Thread adapter M12 / M10
GE14-10	Thread adapter M14 / M10
GE16-10	Thread adapter M16 / M10
GE18-10	Thread adapter M18 / M10
GE3-10	Thread adapter M3 / M10



Content

Art. No.	Product name
GE4-10	Thread adapter M4 / M10
GE5-10	Thread adapter M5 / M10
GE6-10	Thread adapter M6 / M10
GE8-10	Thread adapter M8 / M10
KS-22-01-GH	Slide hammers
VM12-10	female adapter M12 / M10
VM12-1516	female adapter M12 / 15x16G

Can be used alternatively with

Art. No.	Product name
21-0	Internal extractor
21-00	Internal extractor
21-01	Internal extractor
21-02	Internal extractor
21-7	Internal extractor
21-8	Internal extractor
21-0-E	Internal extractor with segmented grasp edge
21-00-E	Internal extractor with segmented grasp edge
21-01-E	Internal extractor with segmented grasp edge
21-1-E	Internal extractor with segmented grasp edge



Can be used alternatively with

Art. No.	Product name
21-2-E	Internal extractor with segmented grasp edge
21-3-E	Internal extractor with segmented grasp edge
21-4-E	Internal extractor with segmented grasp edge
21-5-E	Internal extractor with segmented grasp edge
21-6-E	Internal extractor with segmented grasp edge
21-7-E	Internal extractor with segmented grasp edge