



Product name

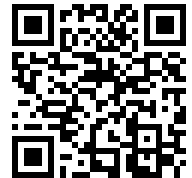
## Ball bearing extracting set with counterstay and slide hammer








For extracting inner bearings, bearing outer rings and bushings.

Art. No. K-22-B-E

Series K-22-E

EAN 4021176039270



	Technical attribute	Metric	Imperial
	Inner diameter of ball bearing	12 - 34 mm	3/16 - 1 3/8 inch
	Overall length of slide hammer	240 mm	9 3/8 inch
	Mass of impact	0,5 kg	
	Slide hammer rod connection thread	M10	M10
	Internal thread	M10	M10
	Threaded adapters (IG + AG)	AG: M10 - IG: M7	AG: M10 - IG: M7
	Weight	3.255 kg	



## Technologies



### **LIGHT SHIFT**

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



## Accessories

<b>Art. No.</b>	<b>Product name</b>
G-22	3-K handle for slide hammers

## Content

<b>Art. No.</b>	<b>Product name</b>
22-0	Slide hammer device
22-1	Counterstay
21-1-E	Internal extractor with segmented grasp edge
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

## Can be used alternatively with

<b>Art. No.</b>	<b>Product name</b>
21-0	Internal extractor
21-00	Internal extractor
21-01	Internal extractor
21-02	Internal extractor
21-1	Internal extractor
21-2	Internal extractor



## Can be used alternatively with

<b>Art. No.</b>	<b>Product name</b>
21-3	Internal extractor
21-4	Internal extractor
21-5	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