



Product name

Counterstay

For use with series 21 and series 21-E. Series 22-1-AS only for 22-1 and 22-2.

Art. No.	22-1	
Series	22	
EAN	4021176012228	同語語

	Technical attribute	Metric	Imperial
₫	Spread counter support	55 mm	2 3/16 inch
(Ū⊺	Counterstay reach	120 mm	4 3/4 inch
	Support surface	14 x 16 mm	
max.	Maximum load	3 t	3 US t
$\Delta^{}\Delta$	Weight	0.69 kg	



has to be accomplished with



Internal extractor





Internal extractor 21-00



Internal extractor 21-01



Internal extractor 21-02



Internal extractor 21-1



Internal extractor 21-2

Internal extractor



Internal extractor 21-3



21-4



Internal extractor 21-5



Internal extractor with segmented grasp edge 21-0-E







Internal extractor with segmented grasp edge 21-01-E



has to be accomplished with



Internal extractor with segmented grasp edge 21-1-E



Internal extractor with segmented grasp edge 21-2-Е



Internal extractor with segmented grasp edge 21-3-E



Internal extractor with segmented grasp edge 21-4-E



Needle bearing extractor 21-40



Needle bearing extractor

Needle bearing extractor





Needle bearing extractor 21-42



21-43



Needle bearing extractor 21-44



Needle bearing extractor

21-45



Needle bearing extractor

21-46

KUKKO // Pull forward



Technologies



LIGHT SHIFT

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



Spare part

Art. No.	Product name
22-1-T	Cross-beam
022-106	Spindle
22-1-1-P	Pair of spare hooks with fixing material

Accessories

Art. No.	Product name
22-1-AS	Set of thread inserts

Goes with

Art. No.	Product name
21-0	Internal extractor
21-00	Internal extractor
21-01	Internal extractor
21-02	Internal extractor
21-1	Internal extractor
21-2	Internal extractor
21-3	Internal extractor
21-4	Internal extractor
21-5	Internal extractor



Goes with

Art. No.	Product name
21-0-Е	Internal extractor with segmented grasp edge
21-00-Е	Internal extractor with segmented grasp edge
21-01-E	Internal extractor with segmented grasp edge
21-1-E	Internal extractor with segmented grasp edge
21-2-Е	Internal extractor with segmented grasp edge
21-3-E	Internal extractor with segmented grasp edge
21-4-Е	Internal extractor with segmented grasp edge
21-40	Needle bearing extractor
21-41	Needle bearing extractor
21-42	Needle bearing extractor
21-43	Needle bearing extractor
21-44	Needle bearing extractor
21-45	Needle bearing extractor
21-46	Needle bearing extractor
22-1-AS	Set of thread inserts
21-44-Е	Needle bearing extractors



Part of

Art. No.	Product name
24-A	Set of bearing pulling and extracting tools
24-B	Set of bearing pulling and extracting tools
24-C	Set of bearing pulling and extracting tools
25-К	Set of bearing extracting tools
25-A	Set of bearing extracting tools
25-B	Set of bearing extracting tools
25-C	Set of bearing extracting tools
25-N	Set of bearing extracting tools
28-C	Set of slide hammer and counterstays for extracting ball bearings and dowel-pins
28-D	Set of slide hammer and counterstays for extracting ball bearings and dowel-pins
К-22-С-Е	Ball bearing extracting set with counterstay and slide hammer
K-22-A-E	Ball bearing extracting set with counterstay and slide hammer
К-22-В-Е	Ball bearing extracting set with counterstay and slide hammer
WT-017	Puller product range - interior pulling - BASIC
WT-018	Puller product range - interior pulling - TOP
K-22-A	Ball bearing extracting set with counterstay and slide hammer
EVLW-2-INDUSTRIE	Display
EVLW-2-KFZ	Merchandiser, automotiv pullers
EVLW-2-NFZ	Merchandiser, automotive pullers / commercial vehicle / agricultural machinery
WT-1-INDUSTRIE	Puller product range - industrial



Spare part of

Art. No.	Product name
24-A	Set of bearing pulling and extracting tools
24-B	Set of bearing pulling and extracting tools
24-C	Set of bearing pulling and extracting tools
25-К	Set of bearing extracting tools
25-A	Set of bearing extracting tools
25-В	Set of bearing extracting tools
25-C	Set of bearing extracting tools
25-N	Set of bearing extracting tools

Also included in

Art. No.	Product name
WT-018	Puller product range - interior pulling - TOP

