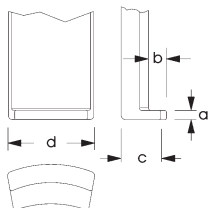


173K-...

STANDARD PULLER

- heavy-duty, forged pattern
- 2 arms, with very narrow forged pulling hooks
- especially suitable for difficult to reach areas
- zinc-plated, spindle and pulling hook end gunmetal-finish
- high grade tool steel



(further sizes on request)

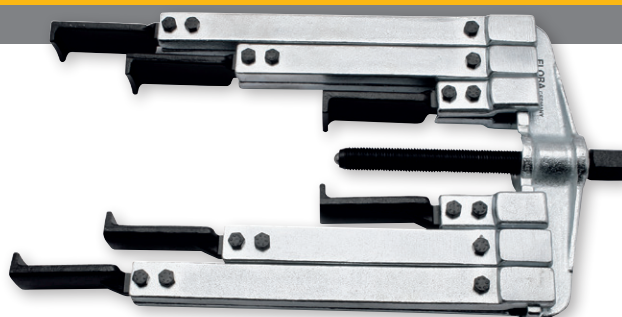


Code	Number	Span Width mm	Span Depth mm	a mm	b mm	c mm	d mm	mm	Pieces	Weight/g
0173020806100	173K-80	20-90	100	3,6	8	14	28	17	1	1000
0173021306100	173K-130	25-130	100	3,6	8	14	28	17	1	1200
0173021606100	173K-160	50-160	150	5	7,5	15	40	22	1	2850
0173022006100	173K-200	60-200	150	5	7,5	15	40	22	1	3400

173S

PULLER SET

- 2 arms with 3 pairs of hooks in different lengths
- especially suitable for difficult to reach areas
- zinc-plated, spindle and pulling hook end gunmetal-finish
- high grade tool steel

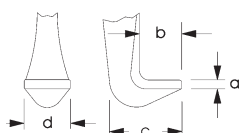


Code	Number	Contents	Pieces	Weight/g
017350006100	173S	1 Bridge, Span width 25-130 mm 1 Spindle, Thread length 130 mm 2 Puller hooks, opening 100 mm 2 Puller hooks, opening 200 mm 2 Puller hooks, opening 250 mm	1	3300

176-...

PULLER

- for pulling off ball bearings, gear-wheels, discs, etc.
- heavy-duty, forged pattern
- 2 arms
- zinc-plated, spindle gunmetal-finish
- high grade tool steel



Code	Number	Span Width mm	Span Depth mm	a mm	b mm	c mm	d mm	mm	Pieces	Weight/g
0176001006100	176-100	18-100	85	2	10	20	14	12	1	450
0176002006100	176-200	20-200	150	3	14	25	18	17	1	980
0176002506100	176-250	35-250	220	4	20	36	25	19	1	2450
0176003006100	176-300	50-300	250	5	25	48	30	22	1	5300
0176003506100	176-350	50-350	350	5	25	48	30	22	1	6300
0176004006100	176-400	50-400	400	5	25	48	30	22	1	6700
0176004506100	176-450	50-450	450	5	25	48	30	22	1	7200
0176005006100	176-500	50-500	500	5	25	48	30	22	1	7000