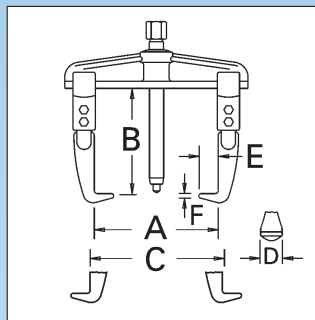





# Outside Puller

## Universal two-arm puller

Can be used as an outside and inside puller by repositioning the hooks.

- A classic among pullers for safe, fast pulling off of pulleys, gears, ball bearings, etc.
- Cross-member and hooks drop-forged.
- Spindle gas carbonitrided.
- Exactly milled feet reliably and gently reach behind parts to be pulled off.

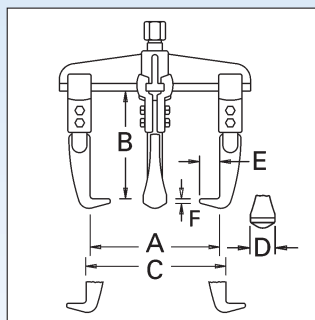





A in mm	B in mm	C in mm			D in mm	E in mm	F in mm	max. †	Art. No.	
90	100	90-140	M14 x 1.5	140	17	22	12	3	0714 522 090	1
130	100	100-180	M14 x 1.5	140	17	22	12	3	0714 522 130	
160	150	130-220	G 1/2"	210	22	30	18	3.5	0714 522 160	
200	150	130-260	G 1/2"	210	22	30	18	3.5	0714 522 200	
250	200	190-330	G 3/4"	280	27	36	28	6.5	0714 522 250	
350	200	190-420	G 3/4"	280	27	36	28	6.5	0714 522 350	
520	200	250-600	G 1"	310	36	36	28	6.5	0714 522 520	

## Universal three-arm puller

Can be used as an outside and inside puller by repositioning the hooks.

- A classic among pullers for safe, fast pulling off of pulleys, gears, ball bearings, etc.
- Uniform load distribution on 3 pulling hooks for secure hold and centered pulling.
- Cross-member of cast metal for geometry reasons.
- Hooks drop-forged.
- Spindle gas carbonitrided.
- Exactly milled feet reliably and gently reach behind parts to be pulled off.



A in mm	B in mm	C in mm			D in mm	E in mm	F in mm	max. †	Art. No.	
90	100	90-140	M14 x 1.5	140	17	22	12	3	0714 523 090	1
130	100	100-180	M14 x 1.5	140	17	22	12	3	0714 523 130	
160	150	130-220	G 1/2"	210	22	30	18	3.5	0714 523 160	