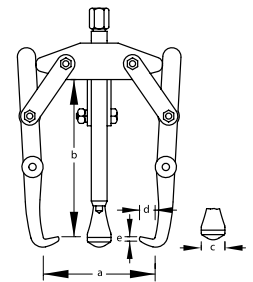






1.14 PULLER

2-arm pattern

- > The reliable, extra-strong model for the removal of pulleys, wheels, ball bearings, etc.
- > With technical and economical benefits due to the variable clamping reach and automatic grip of the legs
- > Especially suited to removing V-belt pulley wheels and flywheels mounted on longer shafts
- > Upgradeable with hydraulic spindle (see table)

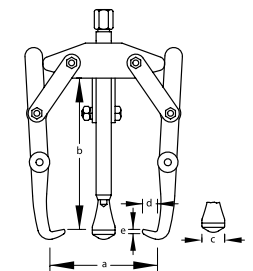






a _{max}	b	max. t		 mm	optional 	c	d	e		Code	No.
90	100	1.0	M 12x1,5 x 110	14	–	14	9	2.0	0.4	8004810	1.14/0
130	140	2.0	M 14x1,5 x 140	17	–	18	11	2.0	0.9	8005030	1.14/1
200	210	5.0	M 18x1,5 x 200	19	–	25	16	3.0	2.2	8005380	1.14/2
250	260	8.0	G 1/2 x 250	22	1.06/HSP1	32	18	3.5	4.4	8005460	1.14/3
280	390	8.0	G 1/2 x 250	22	1.06/HSP1	32	20	3.5	5.1	8005540	1.14/4
420	480	8.0	G 1/2 x 350	22	1.06/HSP1	32	20	3.5	6.0	8005620	1.14/5

1.15 PULLER

3-arm pattern

- > The reliable, extra-strong model for the removal of pulleys, wheels, ball bearings, etc.
- > With technical and economical benefits due to the variable clamping reach and automatic grip of the legs
- > Especially suited to removing V-belt pulley wheels and flywheels mounted on longer shafts
- > Upgradeable with hydraulic spindle (see table)



a _{max}	b	max. t		 mm	optional 	c	d	e		Code	No.
90	100	2.0	M 12x1,5 x 110	14	–	14	9	2.0	0.5	8006000	1.15/0
130	140	3.0	M 14x1,5 x 140	17	–	18	11	2.0	1.2	8006190	1.15/1
200	210	7.5	M 18x1,5 x 200	19	–	25	16	3.0	3.3	8006350	1.15/2
250	260	12.0	G 1/2 x 250	22	1.06/HSP1	32	18	3.5	6.3	8006430	1.15/3
280	390	12.0	G 1/2 x 250	22	1.06/HSP1	32	20	3.5	7.7	8006510	1.15/4
420	480	12.0	G 1/2 x 350	22	1.06/HSP1	32	20	3.5	8.9	8006780	1.15/5