

ROTATIONAL ROD SERIES

DOUBLE ROD SERIES FOR HIGH TEMPERATURES

Material: Base and lever in hot pressed rough steel

Rod: Rough steel

Hooking bracket: Rough steel.

Performance: The tool comes with a bar with hooking bracket and nuts.

Features and applications: The tools of this series are generally used in rotational forging, as it is able to operate at high temperatures (240-300°C). This is made possible thanks to their finish, the interposition of special copper grease between the parts and appropriate tolerances between the couplings.

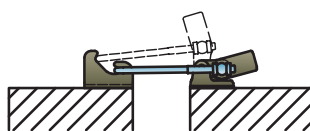
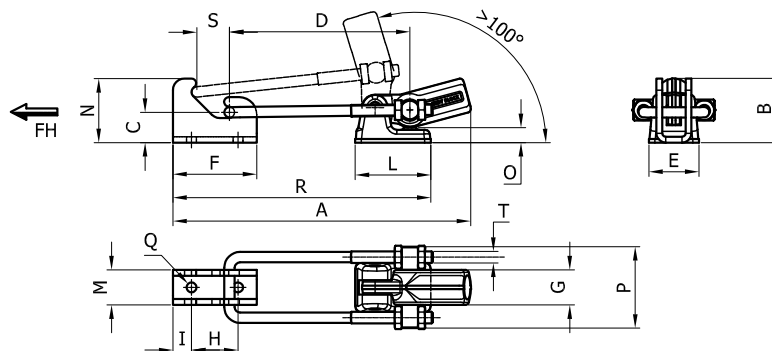
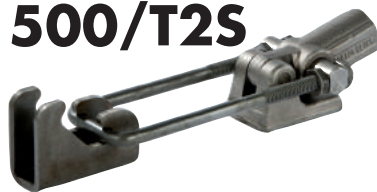
In addition to the standard length of the U rods, a variety of other lengths are given on page 55.

Therefore, when ordering, indicate:

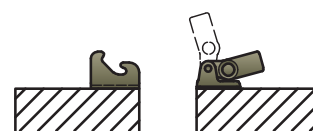
T2S = Tool with Standard Double Threaded Rod and hooking bracket

T2S0 = Tool without double Threaded rod, which is to be ordered separately (see page 55)

FORM 1500/T2S

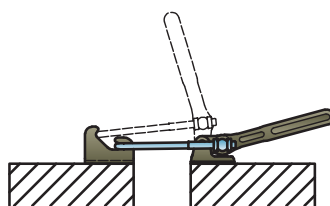
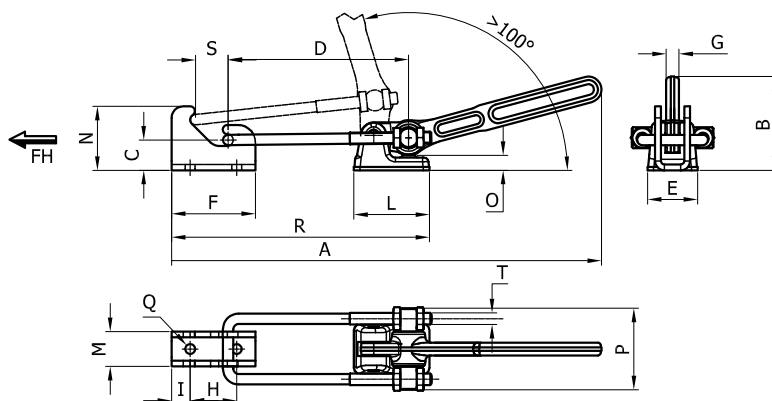
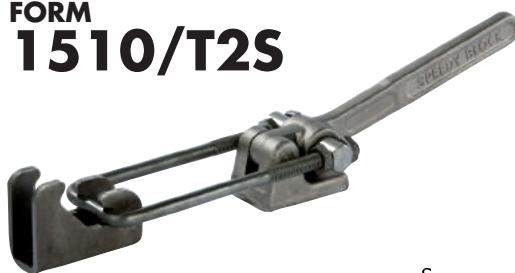


T2S

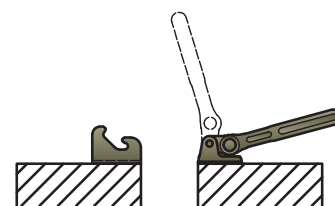


T2S0

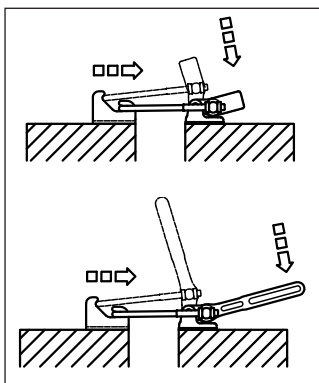
FORM 1510/T2S



T2S



T2S0



Code	Description	A	B	C	D	E	F	G	H	I	L	M	N	P	Q	R	S	T	Fh1 (daN)	gr.
AL750	1500/T2S	256	55	26	155	43	72	30	40	16	65	30	55	70	8.5	222	28	M10	1500	1240
AL755	1510/T2S	369	80.5	26	155	43	72	11	40	16	65	30	55	70	8.5	222	28	M10	1500	1320