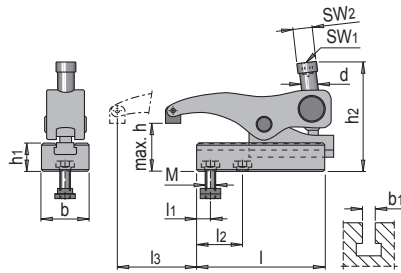


PRODUCT DESCRIPTION

- » Easy positioning of each clamping element
- » Quick clamping of plates on a workbench with T-grooves
- » Robust design made from forged and tempered steel



h	l3	h2	d	SW1	SW2	b	l	h1	l1	l2	AM ¹⁾	SK ²⁾	M	b1	No.	EUR
0-50	12-66	101	M14	8	-	38	104	35.5	13	38	50	16	M12	14	HWS 102/16/12/14	<>
0-50	12-66	101	M14	8	-	38	104	35.5	13	38	50	16	M12	16	HWS 102/16/12/16	<>
0-50	12-66	101	M14	8	-	38	104	35.5	13	38	50	16	M12	18	HWS 102/16/12/18	<>
0-60	15-83	121	M18	10	-	48	130	39	17.5	47.5	100	20	M12	14	HWS 102/20/12/14	<>
0-60	15-83	121	M18	10	-	48	130	39	17.5	47.5	100	20	M12	16	HWS 102/20/12/16	<>
0-60	15-83	121	M18	10	-	48	130	39	17.5	47.5	100	20	M12	18	HWS 102/20/12/18	<>
0-65	18-96	130	M20	12	-	55	140	43	19.5	54.5	150	25	M16	18	HWS 102/25/16/18	<>
0-65	18-96	130	M20	12	-	55	140	43	19.5	54.5	150	25	M16	22	HWS 102/25/16/22	<>
20-80	17-92	180	M24	12	24	74	178	55	24	65.5	200	55	M20	22	HWS 102/55/20/22	<>
20-80	17-92	180	M24	12	24	74	178	55	24	65.5	200	55	M20	24	HWS 102/55/20/24	<>

1) AM: max. tightening torque [Nm]

2) SK: max. clamping force [kN] at AM

CLAMPING FORCE HWS 100 AND HWS 102

