

Tommy Screws • DIN 6304 with fixed pin EH 24490.

Product Description

With this version, the pin is pressed in.

Material

- Free cutting steel, blackened, pressure lug hardened.

More information

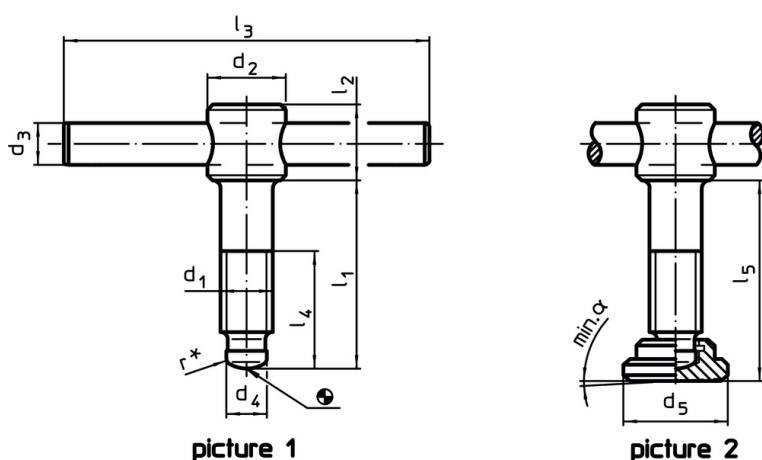
References

Thrust point for thrust pad DIN 6311 form S, EH 22560.

Further products

- Thrust Pads, DIN 6311 and low model

Drawing



* to ease assembly the DIN 6304 specification has been completed by r

Order information

Dimensions										α min.		Art. No.
d ₁	l ₁	d ₂	d ₃	d ₄	d ₅	l ₂	l ₃	l ₄	l ₅			
[mm]											[g]	
without thrust pad, form E – picture 1												
M 6	40	12	5	4.5	–	10	50	30	–	–	21	24490.0006
M 6	50	12	5	4.5	–	10	50	40	–	–	23	24490.0007
M 8	50	14	6	6.0	–	12	60	35	–	–	39	24490.0008
M 8	60	14	6	6.0	–	12	60	45	–	–	43	24490.0009
M10	60	18	8	8.0	–	14	80	40	–	–	81	24490.0010
M10	70	18	8	8.0	–	14	80	50	–	–	86	24490.0011
M12	70	20	10	8.0	–	18	100	50	–	–	141	24490.0012
M12	80	20	10	8.0	–	18	100	60	–	–	148	24490.0013
M16	75	24	12	12.0	–	20	120	55	–	–	249	24490.0016
M16	90	24	12	12.0	–	20	120	70	–	–	268	24490.0017
M16	110	24	12	12.0	–	20	120	90	–	–	294	24490.0018
M20	75	30	16	15.5	–	28	140	55	–	–	475	24490.0020
M20	90	30	16	15.5	–	28	140	70	–	–	504	24490.0021
M20	110	30	16	15.5	–	28	140	90	–	–	544	24490.0022
with thrust pad, form F – picture 2												
M 6	40	12	5	4.5	12	10	50	30	42.1	7°	24	24490.0106
M 6	50	12	5	4.5	12	10	50	40	52.1	7°	28	24490.0107
M 8	50	14	6	6.0	16	12	60	35	53.0	4°	49	24490.0108
M 8	60	14	6	6.0	16	12	60	45	63.0	4°	54	24490.0109
M10	60	18	8	8.0	20	14	80	40	63.6	3°	97	24490.0110
M10	70	18	8	8.0	20	14	80	50	73.6	3°	102	24490.0111