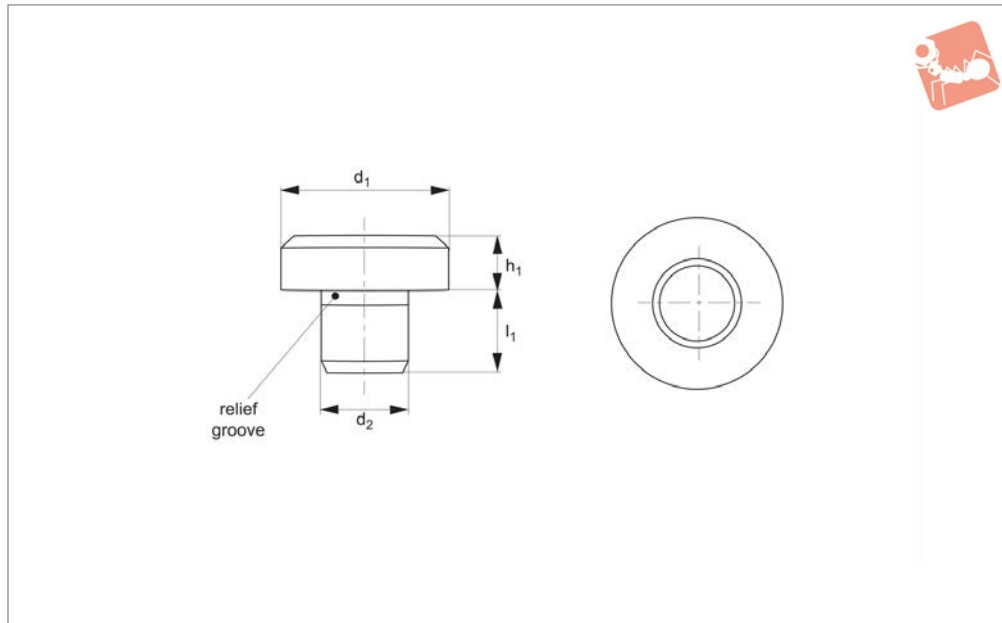




36300

LOCATING PINS

Material

Tool steel (DIN 6321), hardened and ground.

Seating pins serve as bearing surfaces for tools and jigs.

Suggested hole tolerance for shaft d_2 is a hole to N6.

Technical Notes

Bearing surface without centering.

Order No.	Type	d_1	l_1	d_2 tol. N6	h_1 tol. H9	Location hole = d_2 to tol. H7	Weight g
36300.W0001	DIN 6321 Standard	6	6.0	4	5.0	4	1.8
36300.W0002	DIN 6321 Standard	10	8.0	6	8.0	6	6.5
36300.W0003	DIN 6321 Standard	16	10.0	8	5.0	8	11
36300.W0004	DIN 6321 Standard	16	10.0	8	13.0	8	24
36300.W0005	DIN 6321 Standard	25	14.0	12	8.0	12	41
36300.W0006	DIN 6321 Standard	25	14.0	12	20.0	12	88
36300.W0007	DIN 6321 Standard	40	20.0	20	13.0	20	171
36300.W0008	DIN 6321 Standard	40	20.0	20	32.0	20	358
36300.W0110	Intermediate Sizes	6	6.5	4	2.5	4	1.2
36300.W0112	Intermediate Sizes	6	8.5	4	4.5	4	1.9
36300.W0116	Intermediate Sizes	8	8.0	5	4.0	5	3.1
36300.W0118	Intermediate Sizes	8	8.0	5	7.0	5	4.2
36300.W0120	Intermediate Sizes	10	8.5	6	4.5	6	4.4
36300.W0124	Intermediate Sizes	12	10.0	6	6.0	6	7.6
36300.W0126	Intermediate Sizes	12	10.0	6	10.0	6	11
36300.W0130	Intermediate Sizes	20	12.0	10	6.0	10	21
36300.W0132	Intermediate Sizes	20	12.0	10	12.0	10	36
36300.W0135	Intermediate Sizes	25	14.0	12	30.0	12	125
36300.W0137	Intermediate Sizes	30	20.0	16	25.0	16	164
36300.W0140	Intermediate Sizes	30	20.0	16	40.0	16	248
36300.W0144	Intermediate Sizes	30	20.0	16	50.0	16	305
36300.W0148	Intermediate Sizes	30	20.0	16	65.0	16	385
36300.W0152	Intermediate Sizes	30	20.0	20	80.0	20	485
36300.W0156	Intermediate Sizes	30	20.0	20	100.0	20	594

