

P1206

DOWEL PINS

Material

Stainless steel (A2, AISI 303), chamfered end.

3-10mm long - $\pm 0,25$
 12-50mm long - $\pm 0,5$
 over 50mm long - $\pm 0,75$.

(P1207).

It is less resistant to corrosion, but less expensive than the A4 dowel pins.

Technical Notes

To ISO 2338A (1997). Ground to m6 on \emptyset .
 l_1 tolerances:

Tips

A2 stainless steel grade is a harder material than the A4 stainless steel dowel pins

Order No.	d_1 tol. m6	l_1	l_2	Double shear kN
P1206.010-003	1	3	0.2	0.7
P1206.010-004	1	4	0.2	0.7
P1206.010-005	1	5	0.2	0.7
P1206.010-006	1	6	0.2	0.7
P1206.010-008	1	8	0.2	0.7
P1206.010-010	1	10	0.2	0.7
P1206.010-012	1	12	0.2	0.7
P1206.015-003	1.5	3	0.3	1.7
P1206.015-004	1.5	4	0.3	1.7
P1206.015-005	1.5	5	0.3	1.7
P1206.015-006	1.5	6	0.3	1.7
P1206.015-008	1.5	8	0.3	1.7
P1206.015-010	1.5	10	0.3	1.7
P1206.015-012	1.5	12	0.3	1.7
P1206.015-014	1.5	14	0.3	1.7
P1206.015-016	1.5	16	0.3	1.7
P1206.015-018	1.5	18	0.3	1.7
P1206.015-020	1.5	20	0.3	1.7
P1206.015-024	1.5	24	0.3	1.7
P1206.020-004	2	4	0.35	2.9
P1206.020-005	2	5	0.35	2.9
P1206.020-006	2	6	0.35	2.9
P1206.020-008	2	8	0.35	2.9
P1206.020-010	2	10	0.35	2.9
P1206.020-012	2	12	0.35	2.9
P1206.020-014	2	14	0.35	2.9
P1206.020-016	2	16	0.35	2.9
P1206.020-018	2	18	0.35	2.9
P1206.020-020	2	20	0.35	2.9
P1206.020-024	2	24	0.35	2.9
P1206.025-004	2.5	4	0.4	4.4

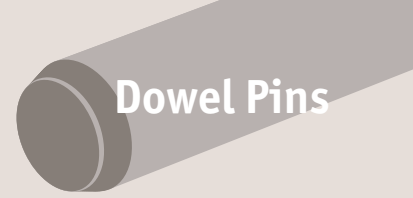


DOWEL PINS

Order No.	d ₁ tol. m6	l ₁	l ₂	Double shear kN
P1206.025-005	2.5	5	0.4	4.4
P1206.025-006	2.5	6	0.4	4.4
P1206.025-008	2.5	8	0.4	4.4
P1206.025-010	2.5	10	0.4	4.4
P1206.025-012	2.5	12	0.4	4.4
P1206.025-014	2.5	14	0.4	4.4
P1206.025-016	2.5	16	0.4	4.4
P1206.025-018	2.5	18	0.4	4.4
P1206.025-020	2.5	20	0.4	4.4
P1206.025-024	2.5	24	0.4	4.4
P1206.025-028	2.5	28	0.4	4.4
P1206.025-030	2.5	30	0.4	4.4
P1206.030-005	3	5	0.5	6.6
P1206.030-006	3	6	0.5	6.6
P1206.030-008	3	8	0.5	6.6
P1206.030-010	3	10	0.5	6.6
P1206.030-012	3	12	0.5	6.6
P1206.030-014	3	14	0.5	6.6
P1206.030-016	3	16	0.5	6.6
P1206.030-018	3	18	0.5	6.6
P1206.030-020	3	20	0.5	6.6
P1206.030-024	3	24	0.5	6.6
P1206.030-028	3	28	0.5	6.6
P1206.030-030	3	30	0.5	6.6
P1206.030-032	3	32	0.5	6.6
P1206.030-036	3	36	0.5	6.6
P1206.030-040	3	40	0.5	6.6
P1206.030-045	3	45	0.5	6.6
P1206.030-050	3	50	0.5	6.6
P1206.040-005	4	5	0.63	11.7
P1206.040-006	4	6	0.63	11.7
P1206.040-008	4	8	0.63	11.7
P1206.040-010	4	10	0.63	11.7
P1206.040-012	4	12	0.63	11.7
P1206.040-014	4	14	0.63	11.7
P1206.040-016	4	16	0.63	11.7
P1206.040-018	4	18	0.63	11.7
P1206.040-020	4	20	0.63	11.7
P1206.040-024	4	24	0.63	11.7
P1206.040-028	4	28	0.63	11.7
P1206.040-030	4	30	0.63	11.7
P1206.040-032	4	32	0.63	11.7
P1206.040-036	4	36	0.63	11.7
P1206.040-040	4	40	0.63	11.7
P1206.040-045	4	45	0.63	11.7
P1206.040-050	4	50	0.63	11.7
P1206.040-055	4	55	0.63	11.7
P1206.040-060	4	60	0.63	11.7
P1206.050-008	5	8	0.8	18.1
P1206.050-010	5	10	0.8	18.1
P1206.050-012	5	12	0.8	18.1
P1206.050-014	5	14	0.8	18.1
P1206.050-016	5	16	0.8	18.1
P1206.050-018	5	18	0.8	18.1
P1206.050-020	5	20	0.8	18.1
P1206.050-024	5	24	0.8	18.1
P1206.050-028	5	28	0.8	18.1
P1206.050-030	5	30	0.8	18.1
P1206.050-032	5	32	0.8	18.1
P1206.050-036	5	36	0.8	18.1
P1206.050-040	5	40	0.8	18.1
P1206.050-045	5	45	0.8	18.1
P1206.050-050	5	50	0.8	18.1
P1206.050-055	5	55	0.8	18.1
P1206.050-060	5	60	0.8	18.1
P1206.060-010	6	10	1.2	26.0
P1206.060-012	6	12	1.2	26.0
P1206.060-014	6	14	1.2	26.0



Stainless Dowel Pins A2 stainless



Dowel Pins

Order No.	d ₁ tol. m6	l ₁	l ₂	Double shear kN
P1206.060-016	6	16	1.2	26.0
P1206.060-018	6	18	1.2	26.0
P1206.060-020	6	20	1.2	26.0
P1206.060-024	6	24	1.2	26.0
P1206.060-028	6	28	1.2	26.0
P1206.060-030	6	30	1.2	26.0
P1206.060-032	6	32	1.2	26.0
P1206.060-036	6	36	1.2	26.0
P1206.060-040	6	40	1.2	26.0
P1206.060-045	6	45	1.2	26.0
P1206.060-050	6	50	1.2	26.0
P1206.060-055	6	55	1.2	26.0
P1206.060-060	6	60	1.2	26.0
P1206.060-070	6	70	1.2	26.0
P1206.060-080	6	80	1.2	26.0
P1206.080-010	8	10	1.6	47.0
P1206.080-012	8	12	1.6	47.0
P1206.080-014	8	14	1.6	47.0
P1206.080-016	8	16	1.6	47.0
P1206.080-018	8	18	1.6	47.0
P1206.080-020	8	20	1.6	47.0
P1206.080-024	8	24	1.6	47.0
P1206.080-028	8	28	1.6	47.0
P1206.080-030	8	30	1.6	47.0
P1206.080-032	8	32	1.6	47.0
P1206.080-036	8	36	1.6	47.0
P1206.080-040	8	40	1.6	47.0
P1206.080-045	8	45	1.6	47.0
P1206.080-050	8	50	1.6	47.0
P1206.080-055	8	55	1.6	47.0
P1206.080-060	8	60	1.6	47.0
P1206.080-070	8	70	1.6	47.0
P1206.080-080	8	80	1.6	47.0
P1206.080-090	8	90	1.6	47.0
P1206.080-100	8	100	1.6	47.0
P1206.080-120	8	120	1.6	47.0
P1206.100-012	10	12	2.0	64.1
P1206.100-014	10	14	2.0	64.1
P1206.100-016	10	16	2.0	64.1
P1206.100-018	10	18	2.0	64.1
P1206.100-020	10	20	2.0	64.1
P1206.100-024	10	24	2.0	64.1
P1206.100-028	10	28	2.0	64.1
P1206.100-030	10	30	2.0	64.1
P1206.100-032	10	32	2.0	64.1
P1206.100-036	10	36	2.0	64.1
P1206.100-040	10	40	2.0	64.1
P1206.100-045	10	45	2.0	64.1
P1206.100-050	10	50	2.0	64.1
P1206.100-055	10	55	2.0	64.1
P1206.100-060	10	60	2.0	64.1
P1206.100-065	10	65	2.0	64.1
P1206.100-070	10	70	2.0	64.1
P1206.100-080	10	80	2.0	64.1
P1206.100-090	10	90	2.0	64.1
P1206.100-100	10	100	2.0	64.1
P1206.100-120	10	120	2.0	64.1
P1206.120-016	12	16	2.5	92.0
P1206.120-018	12	18	2.5	92.0
P1206.120-020	12	20	2.5	92.0
P1206.120-024	12	24	2.5	92.0
P1206.120-028	12	28	2.5	92.0
P1206.120-030	12	30	2.5	92.0
P1206.120-032	12	32	2.5	92.0
P1206.120-036	12	36	2.5	92.0
P1206.120-040	12	40	2.5	92.0
P1206.120-045	12	45	2.5	92.0
P1206.120-050	12	50	2.5	92.0

DOWEL PINS



DOWEL PINS

Order No.	d ₁ tol. m6	l ₁	l ₂	Double shear kN
P1206.120-055	12	55	2.5	92.0
P1206.120-060	12	60	2.5	92.0
P1206.120-070	12	70	2.5	92.0
P1206.120-080	12	80	2.5	92.0
P1206.120-090	12	90	2.5	92.0
P1206.120-100	12	100	2.5	92.0
P1206.120-120	12	120	2.5	92.0
P1206.160-024	16	24	3.0	160.0
P1206.160-028	16	28	3.0	160.0
P1206.160-030	16	30	3.0	160.0
P1206.160-032	16	32	3.0	160.0
P1206.160-036	16	36	3.0	160.0
P1206.160-040	16	40	3.0	160.0
P1206.160-045	16	45	3.0	160.0
P1206.160-050	16	50	3.0	160.0
P1206.160-055	16	55	3.0	160.0
P1206.160-060	16	60	3.0	160.0
P1206.160-070	16	70	3.0	160.0
P1206.160-080	16	80	3.0	160.0
P1206.160-090	16	90	3.0	160.0
P1206.160-100	16	100	3.0	160.0
P1206.160-120	16	120	3.0	160.0