

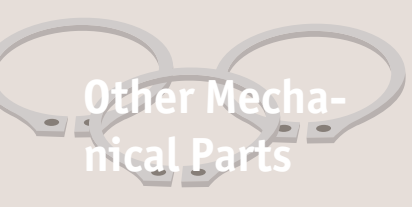
P1260

OTHER MECHANICAL PARTS

Material impregnated).

Carbon steel, stainless steel (AISI 410, DIN 1.4006), nylon, teflon or bronze (oil

Order No.	d_1 +0.03 -0.00	d_2 +0.00 -0.31	w_1 ± 0.05	Shaft size	Material
P1260.08	8.00	16.00	1.30	8	Steel
P1260.10	10.00	21.00	1.60	10	Steel
P1260.12	12.00	24.00	1.60	12	Steel
P1260.16	16.00	28.00	2.40	16	Steel
P1260.19	19.00	32.00	2.40	19	Steel
P1260.25	25.00	41.00	3.18	25	Steel
P1260.07-SS	7.00	17.00	1.30	7	Stainless
P1260.08-SS	8.00	16.00	1.30	8	Stainless
P1260.10-SS	10.00	21.00	1.60	10	Stainless
P1260.12-SS	12.00	24.00	1.60	12	Stainless
P1260.05	5.00	12.00	1.30	5	Steel
P1260.06	6.00	14.00	1.30	6	Steel
P1260.07	7.00	17.00	1.30	7	Steel
P1260.06-SS	6.00	14.00	1.30	6	Stainless
P1260.05-SS	5.00	12.00	1.30	5	Stainless
P1260.16-SS	16.00	28.00	2.40	16	Stainless
P1260.19-SS	19.00	32.00	2.40	19	Stainless
P1260.25-SS	25.00	41.00	3.18	25	Stainless
P1260.03-NY	3.00	9.00	2.50	3	Nylon
P1261.04-NY	4.00	12.00	2.50	4	Nylon
P1261.05-NY	5.00	13.00	2.50	5	Nylon
P1261.06-NY	6.00	15.00	2.50	6	Nylon
P1261.08-NY	8.00	19.00	2.50	8	Nylon
P1261.10-NY	10.00	24.00	2.50	10	Nylon
P1261.12-NY	12.00	30.00	2.50	12	Nylon
P1261.20-NY	20.00	40.00	2.50	20	Nylon
P1261.25-NY	25.00	40.00	2.50	25	Nylon
P1261.05-TF	5.00	9.00	2.50	3	Teflon
P1261.06-TF	6.00	12.00	2.50	4	Teflon
P1261.07-TF	7.00	13.00	2.50	5	Teflon
P1261.08-TF	8.00	15.00	2.50	6	Teflon
P1261.10-TF	10.00	19.00	2.50	8	Teflon
P1261.12-TF	12.00	24.00	2.50	10	Teflon
P1261.16-TF	16.00	30.00	2.50	12	Teflon



Order No.	d_1 +0.03 -0.00	d_2 +0.00 -0.31	w_1 ±0.05	Shaft size	Material
P1261.19-TF	19.00	40.00	2.50	20	Teflon
P1261.25-TF	25.00	40.00	2.50	25	Teflon
P1262.03-BR	3.1	8.9	1.5	3	Bronze
P1262.04-BR	4.1	11.9	1.5	4	Bronze
P1262.06-BR	6.1	14.9	1.5	6	Bronze
P1262.08-BR	8.1	18.9	2.2	8	Bronze
P1262.10-BR	10.1	23.9	3.0	10	Bronze
P1262.11-BR	11.1	28.9	4.7	11	Bronze

OTHER MECHANICAL PARTS