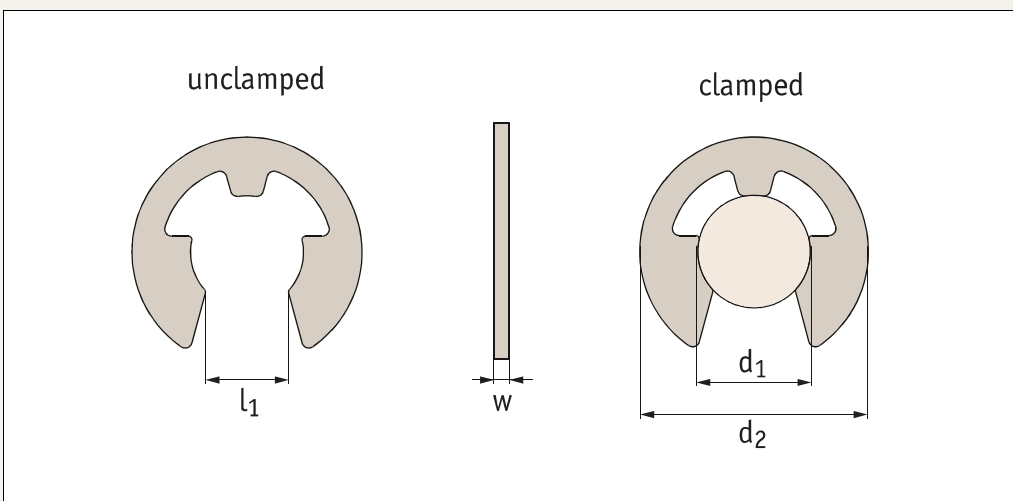




P0382



Material

Stainless steel (A2, AISI 303) or steel (phosphated).

Technical Notes

To DIN 6799.

Order No.	d ₁	For shafts	d ₂	w	l ₁	Material
P0382.012-A2	1,2	1,4-2,0	3,25	0,30	1,01	A2 s/s
P0382.015-A2	1,5	2,0-2,5	4,25	0,40	1,28	A2 s/s
P0382.019-A2	1,9	2,5-3,0	4,80	0,50	1,61	A2 s/s
P0382.023-A2	2,3	3,0-4,0	6,30	0,60	1,94	A2 s/s
P0382.032-A2	3,2	4,0-5,0	7,30	0,60	2,70	A2 s/s
P0382.040-A2	4,0	5,0-7,0	9,30	0,70	3,34	A2 s/s
P0382.050-A2	5,0	6,0-8,0	11,30	0,70	4,11	A2 s/s
P0382.060-A2	6,0	7,0-9,0	12,30	0,70	5,26	A2 s/s
P0382.070-A2	7,0	8,0-11,0	14,30	0,90	5,84	A2 s/s
P0382.080-A2	8,0	9,0-12,0	16,30	1,00	6,52	A2 s/s
P0382.090-A2	9,0	10,0-14,0	18,80	1,10	7,63	A2 s/s
P0382.100-A2	10,0	11,0-15,0	20,40	1,20	8,32	A2 s/s
P0382.120-A2	12,0	13,0-18,0	23,40	1,30	10,45	A2 s/s
P0382.150-A2	15,0	16,0-24,0	29,40	1,50	12,61	A2 s/s
P0382.190-A2	19,0	20,0-31,0	37,60	1,75	15,92	A2 s/s
P0382.240-A2	24,0	25,0-38,0	44,60	2,00	21,88	A2 s/s

Order No.	d ₁	For shafts	d ₂	w	l ₁	Material
P0382.012-PH	1,2	1,4-2,0	3,25	0,30	1,01	Steel PH
P0382.015-PH	1,5	2,0-2,5	4,25	0,40	1,28	Steel PH
P0382.019-PH	1,9	2,5-3,0	4,80	0,50	1,61	Steel PH
P0382.023-PH	2,3	3,0-4,0	6,30	0,60	1,94	Steel PH
P0382.032-PH	3,2	4,0-5,0	7,30	0,60	2,70	Steel PH
P0382.040-PH	4,0	5,0-7,0	9,30	0,70	3,34	Steel PH
P0382.050-PH	5,0	6,0-8,0	11,30	0,70	4,11	Steel PH
P0382.060-PH	6,0	7,0-9,0	12,30	0,70	5,26	Steel PH
P0382.070-PH	7,0	8,0-11,0	14,30	0,90	5,84	Steel PH
P0382.080-PH	8,0	9,0-12,0	16,30	1,00	6,52	Steel PH
P0382.090-PH	9,0	10,0-14,0	18,80	1,10	7,63	Steel PH
P0382.100-PH	10,0	11,0-15,0	20,40	1,20	8,32	Steel PH
P0382.120-PH	12,0	13,0-18,0	23,40	1,30	10,45	Steel PH
P0382.150-PH	15,0	16,0-24,0	29,40	1,50	12,61	Steel PH
P0382.190-PH	19,0	20,0-31,0	37,60	1,75	15,92	Steel PH
P0382.240-PH	24,0	25,0-38,0	44,60	2,00	21,88	Steel PH