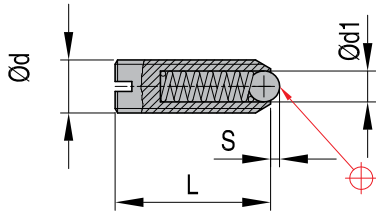


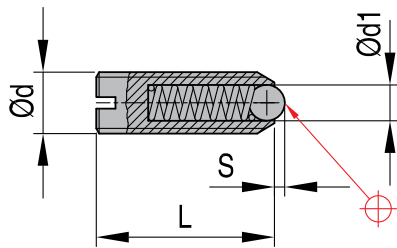


Mat.: 1.0716-100°C



REF d x L	L	d1	S	*N1~	**N2~	d
FD 3 x 7	7	1,5	0,5	2	3	M3
FD 4 x 9	9	2,5	0,8	4	10	M4
FD 5 x 12	12	3,0	0,9	6	11	M5
FD 6 x 14	14	3,5	1,0	9	15	M6
FD 8 x 16	16	5,0	1,5	18	30	M8
FD 10 x 19	19	6,0	2,0	20	40	M10
FD 12 x 22	22	8,0	2,5	30	55	M12
FD 16 x 24	24	10,0	3,5	65	120	M16
FD 20 x 30	30	12,0	4,5	90	140	M20
FD 24 x 34	34	15,0	5,5	125	180	M24

*N1~ = Starting load **N2~ = Final load



Mat.: 1.4305-350°C

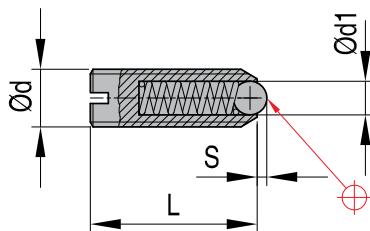


REF d x L	L	d1	S	*N1~	**N2~	d
FDV 6 x 12	12	3,5	1	9	15	M6
FDV 8 x 16	16	5	1,5	18	30	M8
FDV 10 x 19	19	6	2	20	40	M10
FDV 12 x 22	22	8	2,5	30	55	M12

*N1~ = Starting load **N2~ = Final load



Mat.: 1.4305-350°C



REF d x L	L	d1	S	*N1~	**N2~	d
FDV 3 x 7	7	1,5	0,5	2	3	M3
FDV 4 x 9	9	2,5	0,8	4	10	M4
FDV 5 x 12	12	3	0,9	6	11	M5
FDV 6 x 14	14	3,5	1	9	15	M6
FDV 8 x 16	16	5	1,5	18	30	M8
FDV 10 x 19	19	6	2	20	40	M10
FDV 12 x 22	22	8	2,5	30	55	M12
FDV 16 x 24	24	10	3,5	65	120	M16
FDV 20 x 30	30	12	4,5	90	140	M20
FDV 24 x 34	34	15	5,5	125	180	M24

*N1~ = Starting load **N2~ = Final load