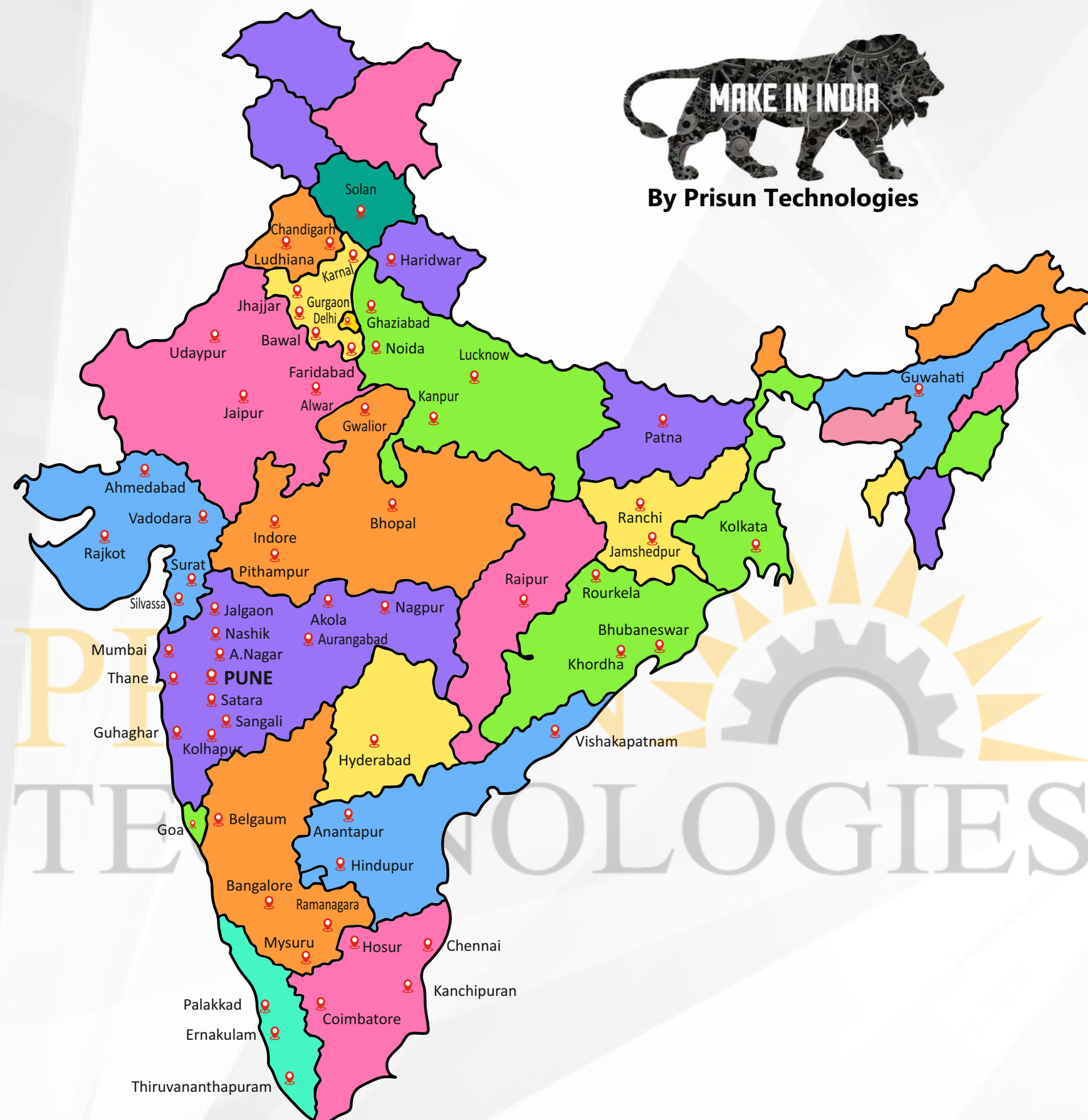


PRISUN CUSTOMER LOCATIONS, SERVED SINCE 2018



MANUFACTURING PLANT & OFFICE ADDRESS:

Survey No. 22/2/A, Kute Industrial Estate, Narhe, Pune - 411 041,
Maharashtra State, India

✉ : sunil@prisun.in, rohit@prisun.in, prisuntechnologies@gmail.com 🌐 : prisun.in

☎ **+91 9325488453 / +91 7040246040**



PRISUN
TECHNOLOGIES



By Prisun Technologies



***Arise ! Awake ! and stop not till
the goal is reached.***

-Swami Vivekananda

OUR WIDE RANGE OF INDUSTRIAL SOLUTIONS

- All type of Industrial Automation Solutions
- Complete Solutions for Registered Vehicle Scrapping Facilities for end of life vehicles scrapping
- Automotive Assembly Systems Fixtures & All type of lifting tackles
- Top Manufacturer of Shoulder Bolts & Shaft Collars
- B/W Fixtures & SPM's
- Aluminium Extrusion Assemblies and Pipe & Joint Assemblies, Workstations and Trolleys
- All Type of Material Handling Conveyors

- Best in class Ergonomic Jib Cranes from 100Kgs. To 5 Tons Capacity
- Ergonomic V Aluminium Track X-Y Rails Systems & all types of Steel Structure
- All Type of Gantry Cranes and all other Material Handling Solutions
- All Type of Material Handling trolleys and customized Material Handling Solutions
- Manufacturing of Precision Machined Components
- DIN Standard Prisun Make Parts, Shoulder Bolts, Shaft Collars, Drill Bushes, Knurled Nuts Etc.
- Automation for FMCG and Pharma & Electronics Industries
- Fixtures & Tackles for Aerospace and Defence Industries

ABOUT THE FOUNDER



SUNIL BIRAJDAR

Founder – Prisen Technologies

A Mechanical Engineering graduate with 16+ years of professional experience, Sunil Birajdar has built his career around engineering, manufacturing, and technical problem-solving.

Before establishing Prisen Technologies, he gained valuable industry experience working in technical roles with multinational companies, which provided him with strong exposure to professional engineering practices, manufacturing systems, quality requirements, and customer-focused solutions.

Driven by a vision to provide reliable, precision-engineered components and customized manufacturing solutions, he founded Prisen Technologies in 2018.

Under his leadership, Prisen Technologies has developed a diverse range of DIN-standard components, shoulder bolts, shaft collars, precision-machined parts, special fasteners, and customized engineering components. The company has built long-term relationships with 250+ repeat customers across India, reflecting its focus on quality, technical support, reliability, and consistent customer service.

With a strong engineering foundation and hands-on understanding of customer applications, his vision is to position Prisen Technologies as a trusted global manufacturing partner for standard as well as customized precision engineering components.

“Engineering with precision, building relationships with trust.”

ABOUT THE CO-FOUNDER



PRIYANKA BIRAJDAR

Co-Founder – Prisen Technologies

Commerce Graduate | Finance & Administration | 10+ Years of Experience

Priyanka Birajdar is a Commerce graduate and Co-Founder of Prisen Technologies, with more than 10 years of experience in finance and administration.

She plays an integral role in the company's operations, with responsibility for finance, administration, commercial coordination, statutory documentation, and organizational support.

Since the establishment of Prisen Technologies, she has contributed to developing the company's financial discipline, administrative systems, and customer-oriented business processes, providing a strong commercial foundation to support its continued growth.

As Prisen Technologies expands into international markets, her focus on financial management, commercial processes, documentation, and operational discipline supports the company's objective of building professional and sustainable relationships with customers and business partners worldwide.

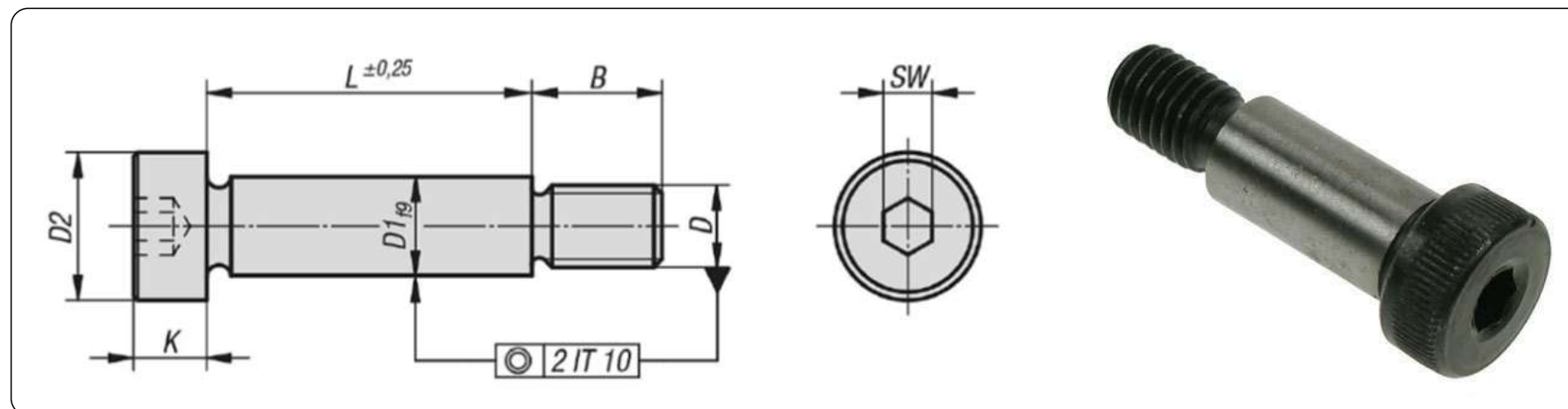
Engineering Excellence. Commercial Discipline. Long-Term Partnerships.

Together, the founders combine technical engineering expertise with strong financial and administrative management, creating a balanced leadership foundation for Prisen Technologies.

Since its establishment in 2018, the company has remained focused on precision, reliability, responsive customer service, and continuous development. With the trust of 250+ repeat customers across India, Prisen Technologies is now extending this foundation toward becoming a reliable global partner for precision engineering components and customized manufacturing solutions.

PRISUN TECHNOLOGIES, PUNE

SOCKET HEAD HIGH TENSILE SHOULDER SCREW AS PER ISO 7379- GRADE 12.9



SI.NO.	PT PART NO.	D1	D	D2	B	K	SW	L
1	PT-SH-HT-SB-04-M3-006	4	M3	7	7	3	2	6
2	PT-SH-HT-SB-04-M3-008	4	M3	7	7	3	2	8
3	PT-SH-HT-SB-04-M3-010	4	M3	7	7	3	2	10
4	PT-SH-HT-SB-04-M3-012	4	M3	7	7	3	2	12
5	PT-SH-HT-SB-04-M3-016	4	M3	7	7	3	2	16
6	PT-SH-HT-SB-04-M3-020	4	M3	7	7	3	2	20
7	PT-SH-HT-SB-05-M4-008	5	M4	9	8	4	2.5	8
8	PT-SH-HT-SB-05-M4-010	5	M4	9	8	4	2.5	10
9	PT-SH-HT-SB-05-M4-016	5	M4	9	8	4	2.5	16
10	PT-SH-HT-SB-05-M4-020	5	M4	9	8	4	2.5	20
11	PT-SH-HT-SB-05-M4-025	5	M4	9	8	4	2.5	25
12	PT-SH-HT-SB-05-M4-030	5	M4	9	8	4	2.5	30
13	PT-SH-HT-SB-05-M4-030	5	M4	9	8	4	2.5	35
14	PT-SH-HT-SB-05-M4-040	5	M4	9	8	4	2.5	40
15	PT-SH-HT-SB-05-M4-045	5	M4	9	8	4	2.5	45
16	PT-SH-HT-SB-05-M4-050	5	M4	9	8	4	2.5	50
17	PT-SH-HT-SB-06-M5-012	6	M5	10	9.5	4.5	3	12
18	PT-SH-HT-SB-06-M5-016	6	M5	10	9.5	4.5	3	16
19	PT-SH-HT-SB-06-M5-020	6	M5	10	9.5	4.5	3	20
20	PT-SH-HT-SB-06-M5-025	6	M5	10	9.5	4.5	3	25

PRISUN TECHNOLOGIES, PUNE

SOCKET HEAD HIGH TENSILE SHOULDER SCREW AS PER ISO 7379- GRADE 12.9

SI.NO.	PT PART NO.	D1	D	D2	B	K	SW	L
21	PT-SH-HT-SB-06-M5-030	6	M5	10	9.5	4.5	3	30
22	PT-SH-HT-SB-06-M5-035	6	M5	10	9.5	4.5	3	35
23	PT-SH-HT-SB-06-M5-040	6	M5	10	9.5	4.5	3	40
24	PT-SH-HT-SB-06-M5-045	6	M5	10	9.5	4.5	3	45
25	PT-SH-HT-SB-06-M5-050	6	M5	10	9.5	4.5	3	50
26	PT-SH-HT-SB-06-M5-055	6	M5	10	9.5	4.5	3	55
27	PT-SH-HT-SB-06-M5-060	6	M5	10	9.5	4.5	3	60
28	PT-SH-HT-SB-08-M6-012	8	M6	13	11	5.5	4	12
29	PT-SH-HT-SB-08-M6-016	8	M6	13	11	5.5	4	16
30	PT-SH-HT-SB-08-M6-020	8	M6	13	11	5.5	4	20
31	PT-SH-HT-SB-08-M6-025	8	M6	13	11	5.5	4	25
32	PT-SH-HT-SB-08-M6-030	8	M6	13	11	5.5	4	30
33	PT-SH-HT-SB-08-M6-035	8	M6	13	11	5.5	4	35
34	PT-SH-HT-SB-08-M6-040	8	M6	13	11	5.5	4	40
35	PT-SH-HT-SB-08-M6-045	8	M6	13	11	5.5	4	45
36	PT-SH-HT-SB-08-M6-050	8	M6	13	11	5.5	4	50
37	PT-SH-HT-SB-08-M6-055	8	M6	13	11	5.5	4	55
38	PT-SH-HT-SB-08-M6-060	8	M6	13	11	5.5	4	60
39	PT-SH-HT-SB-10-M8-012	10	M8	16	13	7	5	12
40	PT-SH-HT-SB-10-M8-016	10	M8	16	13	7	5	16
41	PT-SH-HT-SB-10-M8-020	10	M8	16	13	7	5	20
42	PT-SH-HT-SB-10-M8-025	10	M8	16	13	7	5	25
43	PT-SH-HT-SB-10-M8-030	10	M8	16	13	7	5	30
44	PT-SH-HT-SB-10-M8-035	10	M8	16	13	7	5	35
45	PT-SH-HT-SB-10-M8-040	10	M8	16	13	7	5	40
46	PT-SH-HT-SB-10-M8-035	10	M8	16	13	7	5	35

PRISUN TECHNOLOGIES, PUNE

SOCKET HEAD HIGH TENSILE SHOULDER SCREW AS PER ISO 7379- GRADE 12.9

SI.NO.	PT PART NO.	D1	D	D2	B	K	SW	L
47	PT-SH-HT-SB-10-M8-040	10	M8	16	13	7	5	40
48	PT-SH-HT-SB-10-M8-045	10	M8	16	13	7	5	45
49	PT-SH-HT-SB-10-M8-050	10	M8	16	13	7	5	50
50	PT-SH-HT-SB-10-M8-055	10	M8	16	13	7	5	55
51	PT-SH-HT-SB-10-M8-060	10	M8	16	13	7	5	60
52	PT-SH-HT-SB-10-M8-065	10	M8	16	13	7	5	65
53	PT-SH-HT-SB-10-M8-070	10	M8	16	13	7	5	70
54	PT-SH-HT-SB-10-M8-075	10	M8	16	13	7	5	75
55	PT-SH-HT-SB-10-M8-080	10	M8	16	13	7	5	80
56	PT-SH-HT-SB-12-M10-016	12	M10	18	16	9	6	16
57	PT-SH-HT-SB-12-M10-020	12	M10	18	16	9	6	20
58	PT-SH-HT-SB-12-M10-025	12	M10	18	16	9	6	25
59	PT-SH-HT-SB-12-M10-030	12	M10	18	16	9	6	30
60	PT-SH-HT-SB-12-M10-035	12	M10	18	16	9	6	35
61	PT-SH-HT-SB-12-M10-040	12	M10	18	16	9	6	40
62	PT-SH-HT-SB-12-M10-045	12	M10	18	16	9	6	45
63	PT-SH-HT-SB-12-M10-050	12	M10	18	16	9	6	50
64	PT-SH-HT-SB-12-M10-055	12	M10	18	16	9	6	55
65	PT-SH-HT-SB-12-M10-060	12	M10	18	16	9	6	60
66	PT-SH-HT-SB-12-M10-065	12	M10	18	16	9	6	65
67	PT-SH-HT-SB-12-M10-070	12	M10	18	16	9	6	70
68	PT-SH-HT-SB-12-M10-075	12	M10	18	16	9	6	75
69	PT-SH-HT-SB-12-M10-080	12	M10	18	16	9	6	80
70	PT-SH-HT-SB-12-M10-085	12	M10	18	16	9	6	85
71	PT-SH-HT-SB-12-M10-090	12	M10	18	16	9	6	90
72	PT-SH-HT-SB-12-M10-095	12	M10	18	16	9	6	95

PRISUN TECHNOLOGIES, PUNE

SOCKET HEAD HIGH TENSILE SHOULDER SCREW AS PER ISO 7379- GRADE 12.9

SI.NO.	PT PART NO.	D1	D	D2	B	K	SW	L
73	PT-SH-HT-SB-12-M10-100	12	M10	18	16	9	6	100
74	PT-SH-HT-SB-16-M12-020	16	M12	24	18	11	8	20
75	PT-SH-HT-SB-16-M12-025	16	M12	24	18	11	8	25
76	PT-SH-HT-SB-16-M12-030	16	M12	24	18	11	8	30
77	PT-SH-HT-SB-16-M12-035	16	M12	24	18	11	8	35
78	PT-SH-HT-SB-16-M12-040	16	M12	24	18	11	8	40
79	PT-SH-HT-SB-16-M12-045	16	M12	24	18	11	8	45
80	PT-SH-HT-SB-16-M12-050	16	M12	24	18	11	8	50
81	PT-SH-HT-SB-16-M12-055	16	M12	24	18	11	8	55
82	PT-SH-HT-SB-16-M12-060	16	M12	24	18	11	8	60
83	PT-SH-HT-SB-16-M12-065	16	M12	24	18	11	8	65
84	PT-SH-HT-SB-16-M12-070	16	M12	24	18	11	8	70
85	PT-SH-HT-SB-16-M12-075	16	M12	24	18	11	8	75
86	PT-SH-HT-SB-16-M12-080	16	M12	24	18	11	8	80
87	PT-SH-HT-SB-16-M12-085	16	M12	24	18	11	8	85
88	PT-SH-HT-SB-16-M12-090	16	M12	24	18	11	8	90
89	PT-SH-HT-SB-16-M12-095	16	M12	24	18	11	8	95
90	PT-SH-HT-SB-16-M12-100	16	M12	24	18	11	8	100
91	PT-SH-HT-SB-16-M12-110	16	M12	24	18	11	8	110
92	PT-SH-HT-SB-16-M12-120	16	M12	24	18	11	8	120
93	PT-SH-HT-SB-20-M16-025	20	M16	30	22	14	10	25
94	PT-SH-HT-SB-20-M16-030	20	M16	30	22	14	10	30
95	PT-SH-HT-SB-20-M16-035	20	M16	30	22	14	10	35
96	PT-SH-HT-SB-20-M16-040	20	M16	30	22	14	10	40
97	PT-SH-HT-SB-20-M16-050	20	M16	30	22	14	10	50
98	PT-SH-HT-SB-20-M16-060	20	M16	30	22	14	10	60

PRISUN TECHNOLOGIES, PUNE

SOCKET HEAD HIGH TENSILE SHOULDER SCREW AS PER ISO 7379- GRADE 12.9

SI.NO.	PT PART NO.	D1	D	D2	B	K	SW	L
99	PT-SH-HT-SB-20-M16-070	20	M16	30	22	14	10	70
100	PT-SH-HT-SB-20-M16-080	20	M16	30	22	14	10	80
101	PT-SH-HT-SB-20-M16-090	20	M16	30	22	14	10	90
102	PT-SH-HT-SB-20-M16-100	20	M16	30	22	14	10	100
103	PT-SH-HT-SB-20-M16-110	20	M16	30	22	14	10	110
104	PT-SH-HT-SB-20-M16-120	20	M16	30	22	14	10	120
105	PT-SH-HT-SB-20-M16-130	20	M16	30	22	14	10	130
106	PT-SH-HT-SB-20-M16-140	20	M16	30	22	14	10	140
107	PT-SH-HT-SB-20-M16-150	20	M16	30	22	14	10	150
108	PT-SH-HT-SB-24-M20-030	24	M20	36	27	16	12	30
109	PT-SH-HT-SB-24-M20-040	24	M20	36	27	16	12	40
110	PT-SH-HT-SB-24-M20-050	24	M20	36	27	16	12	50
111	PT-SH-HT-SB-24-M20-060	24	M20	36	27	16	12	60
112	PT-SH-HT-SB-24-M20-070	24	M20	36	27	16	12	70
113	PT-SH-HT-SB-24-M20-080	24	M20	36	27	16	12	80
114	PT-SH-HT-SB-24-M20-090	24	M20	36	27	16	12	90
115	PT-SH-HT-SB-24-M20-100	24	M20	36	27	16	12	100
116	PT-SH-HT-SB-24-M20-110	24	M20	36	27	16	12	110
117	PT-SH-HT-SB-24-M20-120	24	M20	36	27	16	12	120
118	PT-SH-HT-SB-24-M20-130	24	M20	36	27	16	12	130
119	PT-SH-HT-SB-24-M20-140	24	M20	36	27	16	12	140
120	PT-SH-HT-SB-24-M20-150	24	M20	36	27	16	12	150
121	PT-SH-HT-SB-30-M24-040	30	M24	36	27	16	12	40
122	PT-SH-HT-SB-30-M24-050	30	M24	36	27	16	12	50
123	PT-SH-HT-SB-30-M24-060	30	M24	36	27	16	12	60
124	PT-SH-HT-SB-30-M24-070	30	M24	36	27	16	12	70

PRISUN TECHNOLOGIES, PUNE

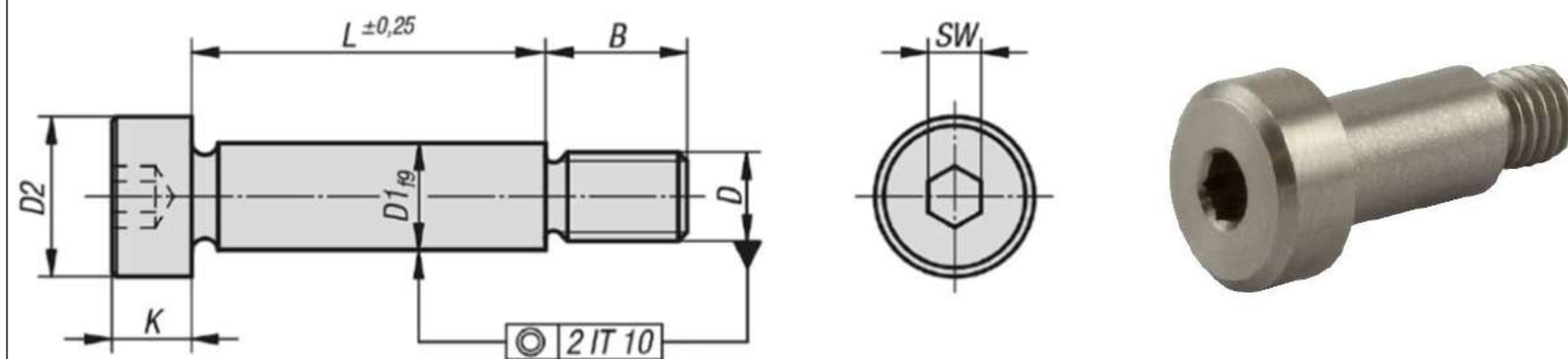
SOCKET HEAD HIGH TENSILE SHOULDER SCREW AS PER ISO 7379- GRADE 12.9

SI.NO.	PT PART NO.	D1	D	D2	B	K	SW	L
125	PT-SH-HT-SB-30-M24-080	30	M24	36	27	16	12	80
126	PT-SH-HT-SB-30-M24-090	30	M24	36	27	16	12	90
127	PT-SH-HT-SB-30-M24-100	30	M24	36	27	16	12	100
128	PT-SH-HT-SB-30-M24-120	30	M24	36	27	16	12	120
129	PT-SH-HT-SB-30-M24-140	30	M24	36	27	16	12	140
130	T-SH-HT-SB-30-M24-150	30	M24	36	27	16	12	150
131	PT-SH-HT-SB-30-M24-160	30	M24	36	27	16	12	160
132	PT-SH-HT-SB-30-M24-180	30	M24	36	27	16	12	180
133	PT-SH-HT-SB-30-M24-200	30	M24	36	27	16	12	200

Note:

PRISUN TECHNOLOGIES, PUNE

SOCKET HEAD STAINLESS STEEL SHOULDER BOLT AS PER ISO 7379 - GRADE - SS304 (OPTIONAL - SS316)



SI.NO.	PT PART NO.	D1	D	D2	B	K	SW	L
1	PT-SH-SS-SB-04-M3-006	4	M3	7	7	3	2	6
2	PT-SH-SS-SB-04-M3-008	4	M3	7	7	3	2	8
3	PT-SH-SS-SB-04-M3-010	4	M3	7	7	3	2	10
4	PT-SH-SS-SB-04-M3-012	4	M3	7	7	3	2	12
5	PT-SH-SS-SB-04-M3-016	4	M3	7	7	3	2	16
6	PT-SH-SS-SB-04-M3-020	4	M3	7	7	3	2	20
7	PT-SH-SS-SB-05-M4-008	5	M4	9	8	4	2.5	8
8	PT-SH-SS-SB-05-M4-010	5	M4	9	8	4	2.5	10
9	PT-SH-SS-SB-05-M4-016	5	M4	9	8	4	2.5	16
10	PT-SH-SS-SB-05-M4-020	5	M4	9	8	4	2.5	20
11	PT-SH-SS-SB-05-M4-025	5	M4	9	8	4	2.5	25
12	PT-SH-SS-SB-05-M4-030	5	M4	9	8	4	2.5	30
13	PT-SH-SS-SB-05-M4-030	5	M4	9	8	4	2.5	35
14	PT-SH-SS-SB-05-M4-040	5	M4	9	8	4	2.5	40
15	PT-SH-SS-SB-05-M4-045	5	M4	9	8	4	2.5	45
16	PT-SH-SS-SB-05-M4-050	5	M4	9	8	4	2.5	50
17	PT-SH-SS-SB-06-M5-012	6	M5	10	9.5	4.5	3	12
18	PT-SH-SS-SB-06-M5-016	6	M5	10	9.5	4.5	3	16
19	PT-SH-SS-SB-06-M5-020	6	M5	10	9.5	4.5	3	20
20	PT-SH-SS-SB-06-M5-025	6	M5	10	9.5	4.5	3	25

PRISUN TECHNOLOGIES, PUNE

SOCKET HEAD STAINLESS STEEL SHOULDER BOLT AS PER ISO 7379 - GRADE - SS304 (OPTIONAL - SS316)

SI.NO.	PT PART NO.	D1	D	D2	B	K	SW	L
21	PT-SH-SS-SB-06-M5-030	6	M5	10	9.5	4.5	3	30
22	PT-SH-SS-SB-06-M5-035	6	M5	10	9.5	4.5	3	35
23	PT-SH-SS-SB-06-M5-040	6	M5	10	9.5	4.5	3	40
24	PT-SH-SS-SB-06-M5-045	6	M5	10	9.5	4.5	3	45
25	PT-SH-SS-SB-06-M5-050	6	M5	10	9.5	4.5	3	50
26	PT-SH-SS-SB-06-M5-055	6	M5	10	9.5	4.5	3	55
27	PT-SH-SS-SB-06-M5-060	6	M5	10	9.5	4.5	3	60
28	PT-SH-SS-SB-08-M6-012	8	M6	13	11	5.5	4	12
29	PT-SH-SS-SB-08-M6-016	8	M6	13	11	5.5	4	16
30	PT-SH-SS-SB-08-M6-020	8	M6	13	11	5.5	4	20
31	PT-SH-SS-SB-08-M6-025	8	M6	13	11	5.5	4	25
32	PT-SH-SS-SB-08-M6-030	8	M6	13	11	5.5	4	30
33	PT-SH-SS-SB-08-M6-035	8	M6	13	11	5.5	4	35
34	PT-SH-SS-SB-08-M6-040	8	M6	13	11	5.5	4	40
35	PT-SH-SS-SB-08-M6-045	8	M6	13	11	5.5	4	45
36	PT-SH-SS-SB-08-M6-050	8	M6	13	11	5.5	4	50
37	PT-SH-SS-SB-08-M6-055	8	M6	13	11	5.5	4	55
38	PT-SH-SS-SB-08-M6-060	8	M6	13	11	5.5	4	60
39	PT-SH-SS-SB-10-M8-012	10	M8	16	13	7	5	12
40	PT-SH-SS-SB-10-M8-016	10	M8	16	13	7	5	16
41	PT-SH-SS-SB-10-M8-020	10	M8	16	13	7	5	20
42	PT-SH-SS-SB-10-M8-025	10	M8	16	13	7	5	25
43	PT-SH-SS-SB-10-M8-030	10	M8	16	13	7	5	30
44	PT-SH-SS-SB-10-M8-035	10	M8	16	13	7	5	35
45	PT-SH-SS-SB-10-M8-040	10	M8	16	13	7	5	40
46	PT-SH-SS-SB-10-M8-035	10	M8	16	13	7	5	35

PRISUN TECHNOLOGIES, PUNE

SOCKET HEAD STAINLESS STEEL SHOULDER BOLT AS PER ISO 7379 - GRADE - SS304 (OPTIONAL - SS316)

SI.NO.	PT PART NO.	D1	D	D2	B	K	SW	L
47	PT-SH-SS-SB-10-M8-040	10	M8	16	13	7	5	40
48	PT-SH-SS-SB-10-M8-045	10	M8	16	13	7	5	45
49	PT-SH-SS-SB-10-M8-050	10	M8	16	13	7	5	50
50	PT-SH-SS-SB-10-M8-055	10	M8	16	13	7	5	55
51	PT-SH-SS-SB-10-M8-060	10	M8	16	13	7	5	60
52	PT-SH-SS-SB-10-M8-065	10	M8	16	13	7	5	65
53	PT-SH-SS-SB-10-M8-070	10	M8	16	13	7	5	70
54	PT-SH-SS-SB-10-M8-075	10	M8	16	13	7	5	75
55	PT-SH-SS-SB-10-M8-080	10	M8	16	13	7	5	80
56	PT-SH-SS-SB-10-M10-016	12	M10	18	16	9	6	16
57	PT-SH-SS-SB-10-M10-020	12	M10	18	16	9	6	20
58	PT-SH-SS-SB-10-M10-025	12	M10	18	16	9	6	25
59	PT-SH-SS-SB-10-M10-030	12	M10	18	16	9	6	30
60	PT-SH-SS-SB-10-M10-035	12	M10	18	16	9	6	35
61	PT-SH-SS-SB-10-M10-040	12	M10	18	16	9	6	40
62	PT-SH-SS-SB-10-M10-045	12	M10	18	16	9	6	45
63	PT-SH-SS-SB-10-M10-050	12	M10	18	16	9	6	50
64	PT-SH-SS-SB-10-M10-055	12	M10	18	16	9	6	55
65	PT-SH-SS-SB-10-M10-060	12	M10	18	16	9	6	60
66	PT-SH-SS-SB-10-M10-065	12	M10	18	16	9	6	65
67	PT-SH-SS-SB-10-M10-070	12	M10	18	16	9	6	70
68	PT-SH-SS-SB-10-M10-075	12	M10	18	16	9	6	75
69	PT-SH-SS-SB-10-M10-080	12	M10	18	16	9	6	80
70	PT-SH-SS-SB-10-M10-085	12	M10	18	16	9	6	85
71	PT-SH-SS-SB-10-M10-090	12	M10	18	16	9	6	90
72	PT-SH-SS-SB-10-M10-095	12	M10	18	16	9	6	95

PRISUN TECHNOLOGIES, PUNE

SOCKET HEAD STAINLESS STEEL SHOULDER BOLT AS PER ISO 7379 - GRADE - SS304 (OPTIONAL - SS316)

SI.NO.	PT PART NO.	D1	D	D2	B	K	SW	L
73	PT-SH-SS-SB-10-M10-100	12	M10	18	16	9	6	100
74	PT-SH-SS-SB-16-M12-020	16	M12	24	18	11	8	20
75	PT-SH-SS-SB-16-M12-025	16	M12	24	18	11	8	25
76	PT-SH-SS-SB-16-M12-030	16	M12	24	18	11	8	30
77	PT-SH-SS-SB-16-M12-035	16	M12	24	18	11	8	35
78	PT-SH-SS-SB-16-M12-040	16	M12	24	18	11	8	40
79	PT-SH-SS-SB-16-M12-045	16	M12	24	18	11	8	45
80	PT-SH-SS-SB-16-M12-050	16	M12	24	18	11	8	50
81	PT-SH-SS-SB-16-M12-055	16	M12	24	18	11	8	55
82	PT-SH-SS-SB-16-M12-060	16	M12	24	18	11	8	60
83	PT-SH-SS-SB-16-M12-065	16	M12	24	18	11	8	65
84	PT-SH-SS-SB-16-M12-070	16	M12	24	18	11	8	70
85	PT-SH-SS-SB-16-M12-075	16	M12	24	18	11	8	75
86	PT-SH-SS-SB-16-M12-080	16	M12	24	18	11	8	80
87	PT-SH-SS-SB-16-M12-085	16	M12	24	18	11	8	85
88	PT-SH-SS-SB-16-M12-090	16	M12	24	18	11	8	90
89	PT-SH-SS-SB-16-M12-095	16	M12	24	18	11	8	95
90	PT-SH-SS-SB-16-M12-100	16	M12	24	18	11	8	100
91	PT-SH-SS-SB-16-M12-110	16	M12	24	18	11	8	110
92	PT-SH-SS-SB-16-M12-120	16	M12	24	18	11	8	120
93	PT-SH-SS-SB-20-M16-025	20	M16	30	22	14	10	25
94	PT-SH-SS-SB-20-M16-030	20	M16	30	22	14	10	30
95	PT-SH-SS-SB-20-M16-035	20	M16	30	22	14	10	35
96	PT-SH-SS-SB-20-M16-040	20	M16	30	22	14	10	40
97	PT-SH-SS-SB-20-M16-050	20	M16	30	22	14	10	50
98	PT-SH-SS-SB-20-M16-060	20	M16	30	22	14	10	60

PRISUN TECHNOLOGIES, PUNE

SOCKET HEAD STAINLESS STEEL SHOULDER BOLT AS PER ISO 7379 - GRADE - SS304 (OPTIONAL - SS316)

SI.NO.	PT PART NO.	D1	D	D2	B	K	SW	L
99	PT-SH-SS-SB-20-M16-070	20	M16	30	22	14	10	70
100	PT-SH-SS-SB-20-M16-080	20	M16	30	22	14	10	80
101	PT-SH-SS-SB-20-M16-090	20	M16	30	22	14	10	90
102	PT-SH-SS-SB-20-M16-100	20	M16	30	22	14	10	100
103	PT-SH-SS-SB-20-M16-110	20	M16	30	22	14	10	110
104	PT-SH-SS-SB-20-M16-120	20	M16	30	22	14	10	120
105	PT-SH-SS-SB-20-M16-130	20	M16	30	22	14	10	130
106	PT-SH-SS-SB-20-M16-140	20	M16	30	22	14	10	140
107	PT-SH-SS-SB-20-M16-150	20	M16	30	22	14	10	150
108	PT-SH-SS-SB-24-M20-030	24	M20	36	27	16	12	30
109	PT-SH-SS-SB-24-M20-040	24	M20	36	27	16	12	40
110	PT-SH-SS-SB-24-M20-050	24	M20	36	27	16	12	50
111	PT-SH-SS-SB-24-M20-060	24	M20	36	27	16	12	60
112	PT-SH-SS-SB-24-M20-070	24	M20	36	27	16	12	70
113	PT-SH-SS-SB-24-M20-080	24	M20	36	27	16	12	80
114	PT-SH-SS-SB-24-M20-090	24	M20	36	27	16	12	90
115	PT-SH-SS-SB-24-M20-100	24	M20	36	27	16	12	100
116	PT-SH-SS-SB-24-M20-110	24	M20	36	27	16	12	110
117	PT-SH-SS-SB-24-M20-120	24	M20	36	27	16	12	120
118	PT-SH-SS-SB-24-M20-130	24	M20	36	27	16	12	130
119	PT-SH-SS-SB-24-M20-140	24	M20	36	27	16	12	140
120	PT-SH-SS-SB-24-M20-150	24	M20	36	27	16	12	150
121	PT-SH-SS-SB-30-M24-040	30	M24	36	27	16	12	40
122	PT-SH-SS-SB-30-M24-050	30	M24	36	27	16	12	50
123	PT-SH-SS-SB-30-M24-060	30	M24	36	27	16	12	60
124	PT-SH-SS-SB-30-M24-070	30	M24	36	27	16	12	70

PRISUN TECHNOLOGIES, PUNE

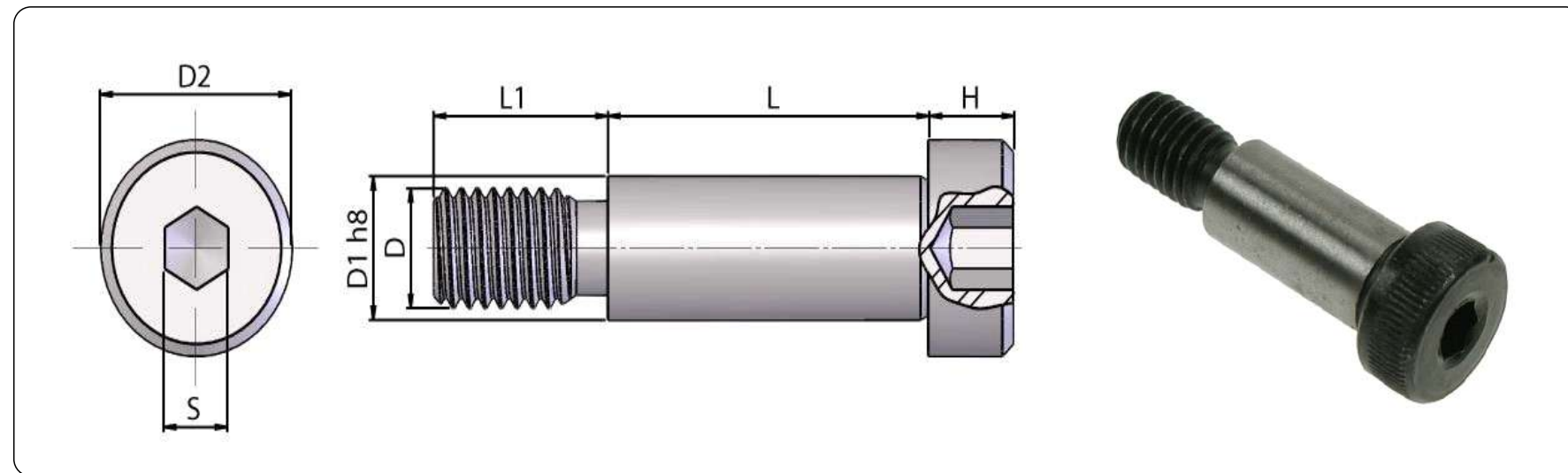
SOCKET HEAD STAINLESS STEEL SHOULDER BOLT AS PER ISO 7379 - GRADE - SS304 (OPTIONAL - SS316)

SI.NO.	PT PART NO.	D1	D	D2	B	K	SW	L
125	PT-SH-SS-SB-30-M24-080	30	M24	36	27	16	12	80
126	PT-SH-SS-SB-30-M24-090	30	M24	36	27	16	12	90
127	PT-SH-SS-SB-30-M24-100	30	M24	36	27	16	12	100
128	PT-SH-SS-SB-30-M24-120	30	M24	36	27	16	12	120
129	PT-SH-SS-SB-30-M24-140	30	M24	36	27	16	12	140
130	PT-SH-SS-SB-30-M24-150	30	M24	36	27	16	12	150
131	PT-SH-SS-SB-30-M24-160	30	M24	36	27	16	12	160
132	PT-SH-SS-SB-30-M24-180	30	M24	36	27	16	12	180
133	PT-SH-SS-SB-30-M24-200	30	M24	36	27	16	12	200

Note:

PRISUN TECHNOLOGIES, PUNE

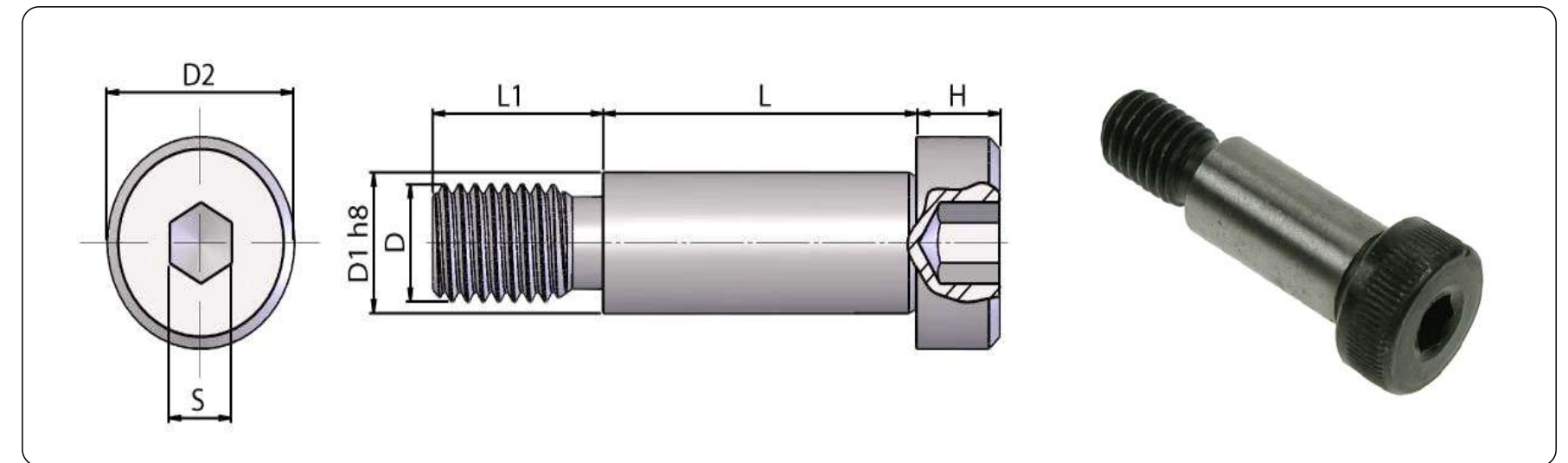
SOCKET HEAD HIGH TENSILE SHOULDER BOLT- GRADE 12.9, AS PER ASME B-18.3-2003



SI.No.	PT Part No.	D1 h8	D	D2	L1	H	S	L
1	PT-SBI-0.250-0.250-HT	1/4"	#10-24	3/8"	0.375"	0.188"	1/8"	1/4"
2	PT-SBI-0.250-0.312-HT	1/4"	#10-24	3/8"	0.375"	0.188"	1/8"	5/16"
3	PT-SBI-0.250-0.375-HT	1/4"	#10-24	3/8"	0.375"	0.188"	1/8"	3/8"
4	PT-SBI-0.250-0.500-HT	1/4"	#10-24	3/8"	0.375"	0.188"	1/8"	1/2"
5	PT-SBI-0.250-0.625-HT	1/4"	#10-24	3/8"	0.375"	0.188"	1/8"	5/8"
6	PT-SBI-0.250-0.750-HT	1/4"	#10-24	3/8"	0.375"	0.188"	1/8"	3/4"
7	PT-SBI-0.250-0.875-HT	1/4"	#10-24	3/8"	0.375"	0.188"	1/8"	7/8"
8	PT-SBI-0.250-1.000-HT	1/4"	#10-24	3/8"	0.375"	0.188"	1/8"	1"
9	PT-SBI-0.250-1.125-HT	1/4"	#10-24	3/8"	0.375"	0.188"	1/8"	1-1/8"
10	PT-SBI-0.250-1.250-HT	1/4"	#10-24	3/8"	0.375"	0.188"	1/8"	1-1/4"
11	PT-SBI-0.250-1.312-HT	1/4"	#10-24	3/8"	0.375"	0.188"	1/8"	1-5/16"
12	PT-SBI-0.250-1.375-HT	1/4"	#10-24	3/8"	0.375"	0.188"	1/8"	1-3/8"
13	PT-SBI-0.250-1.500-HT	1/4"	#10-24	3/8"	0.375"	0.188"	1/8"	1-1/2"
14	PT-SBI-0.250-1.625-HT	1/4"	#10-24	3/8"	0.375"	0.188"	1/8"	1-5/8"
15	PT-SBI-0.250-1.750-HT	1/4"	#10-24	3/8"	0.375"	0.188"	1/8"	1-3/4"
16	PT-SBI-0.250-1.875-HT	1/4"	#10-24	3/8"	0.375"	0.188"	1/8"	1-7/8"
17	PT-SBI-0.250-2.000-HT	1/4"	#10-24	3/8"	0.375"	0.188"	1/8"	2"
18	PT-SBI-0.250-2.125-HT	1/4"	#10-24	3/8"	0.375"	0.188"	1/8"	2-1/8"

PRISUN TECHNOLOGIES, PUNE

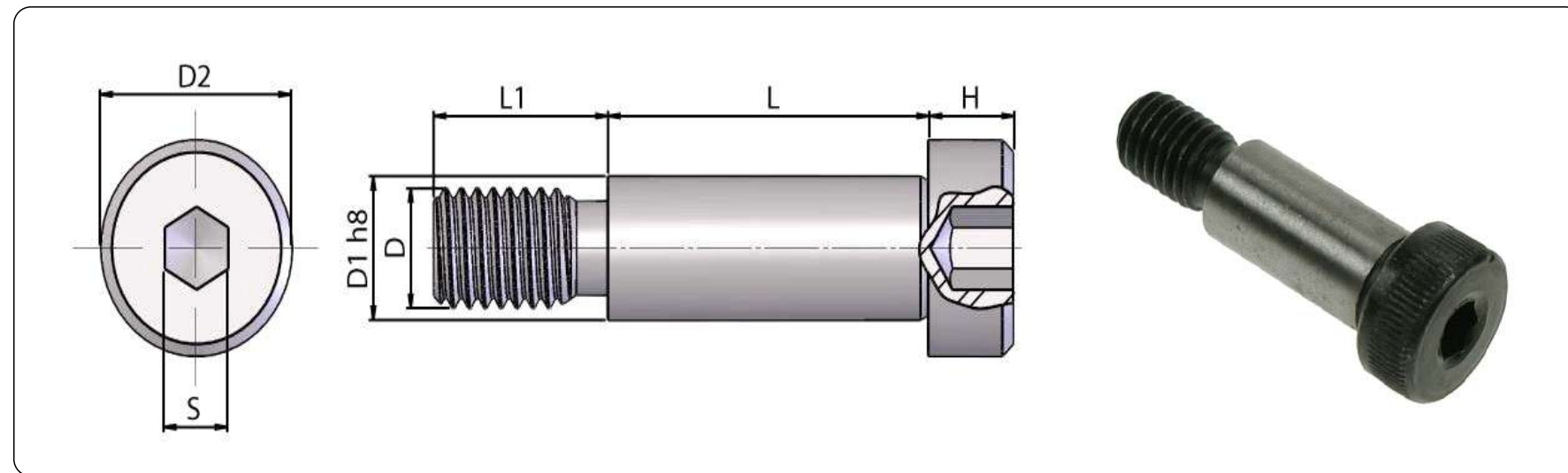
SOCKET HEAD HIGH TENSILE SHOULDER BOLT- GRADE 12.9, AS PER ASME B-18.3-2003



SI.No.	PT Part No.	D1 h8	D	D2	L1	H	S	L
19	PT-SBI-0.250-2.250-HT	1/4"	#10-24	3/8"	0.375"	0.188"	1/8"	2-1/4"
20	PT-SBI-0.250-2.500-HT	1/4"	#10-24	3/8"	0.375"	0.188"	1/8"	2-1/2"
21	PT-SBI-0.250-2.625-HT	1/4"	#10-24	3/8"	0.375"	0.188"	1/8"	2-5/8"
22	PT-SBI-0.250-2.750-HT	1/4"	#10-24	3/8"	0.375"	0.188"	1/8"	2-3/4"
23	PT-SBI-0.250-2.875-HT	1/4"	#10-24	3/8"	0.375"	0.188"	1/8"	2-7/8"
24	PT-SBI-0.250-3.000-HT	1/4"	#10-24	3/8"	0.375"	0.188"	1/8"	3"
25	PT-SBI-0.3125-0.250-HT	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	1/4"
26	PT-SBI-0.3125-0.312-HT	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	5/16"
27	PT-SBI-0.3125-0.375-HT	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	3/8"
28	PT-SBI-0.3125-0.500-HT	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	1/2"
29	PT-SBI-0.3125-0.625-HT	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	5/8"
30	PT-SBI-0.3125-0.750-HT	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	3/4"
31	PT-SBI-0.3125-0.875-HT	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	7/8"
32	PT-SBI-0.3125-1.000-HT	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	1"
33	PT-SBI-0.3125-1.125-HT	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	1-1/8"
34	PT-SBI-0.3125-1.250-HT	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	1-1/4"
35	PT-SBI-0.3125-1.312-HT	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	1-5/16"
36	PT-SBI-0.3125-1.375-HT	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	1-3/8"

PRISUN TECHNOLOGIES, PUNE

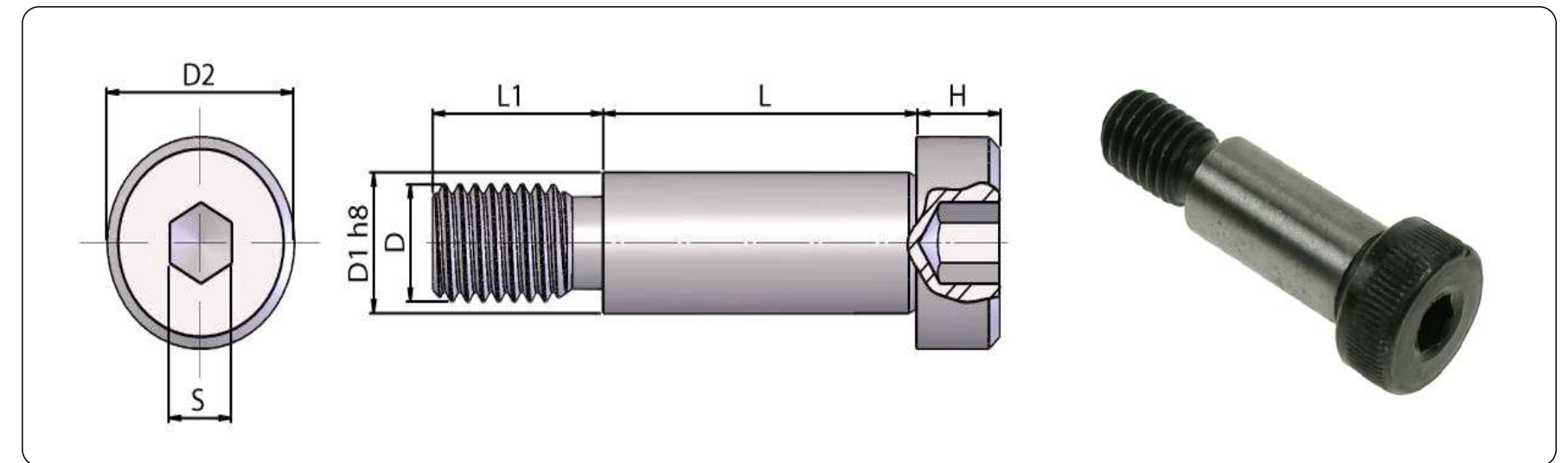
SOCKET HEAD HIGH TENSILE SHOULDER BOLT- GRADE 12.9, AS PER ASME B-18.3-2003



Sl.No.	PT Part No.	D1 h8	D	D2	L1	H	S	L
37	PT-SBI-0.3125-1.500-HT	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	1-1/2"
38	PT-SBI-0.3125-1.625-HT	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	1-5/8"
39	PT-SBI-0.3125-1.750-HT	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	1-3/4"
40	PT-SBI-0.3125-1.875-HT	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	1-7/8"
41	PT-SBI-0.3125-2.000-HT	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	2"
42	PT-SBI-0.3125-2.125-HT	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	2-1/8"
43	PT-SBI-0.3125-2.250-HT	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	2-1/4"
44	PT-SBI-0.3125-2.500-HT	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	2-1/2"
45	PT-SBI-0.3125-2.625-HT	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	2-5/8"
46	PT-SBI-0.3125-2.750-HT	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	2-3/4"
47	PT-SBI-0.3125-2.875-HT	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	2-7/8"
48	PT-SBI-0.3125-3.000-HT	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	3"
49	PT-SBI-0.3125-3.250-HT	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	3-1/4"
50	PT-SBI-0.3125-3.500-HT	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	3-1/2"
51	PT-SBI-0.3125-3.750-HT	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	3-3/4"
52	PT-SBI-0.3125-4.000-HT	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	4"
53	PT-SBI-0.375-0.500-HT	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	1/2"
54	PT-SBI-0.375-0.625-HT	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	5/8"

PRISUN TECHNOLOGIES, PUNE

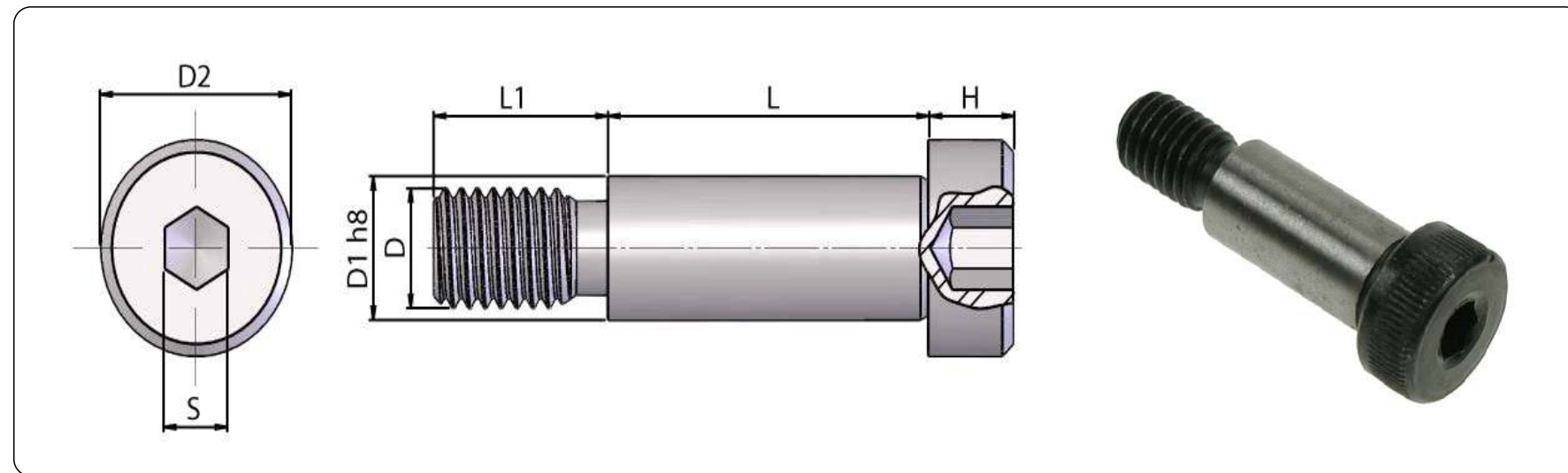
SOCKET HEAD HIGH TENSILE SHOULDER BOLT- GRADE 12.9, AS PER ASME B-18.3-2003



Sl.No.	PT Part No.	D1 h8	D	D2	L1	H	S	L
55	PT-SBI-0.375-0.750-HT	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	3/4"
56	PT-SBI-0.375-0.875-HT	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	7/8"
57	PT-SBI-0.375-1.000-HT	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	1"
58	PT-SBI-0.375-1.125-HT	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	1-1/8"
59	PT-SBI-0.375-1.250-HT	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	1-1/4"
60	PT-SBI-0.375-1.312-HT	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	1-5/16"
61	PT-SBI-0.375-1.375-HT	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	1-3/8"
62	PT-SBI-0.375-1.500-HT	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	1-1/2"
63	PT-SBI-0.375-1.625-HT	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	1-5/8"
64	PT-SBI-0.375-1.750-HT	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	1-3/4"
65	PT-SBI-0.375-1.875-HT	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	1-7/8"
66	PT-SBI-0.375-2.000-HT	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	2"
67	PT-SBI-0.375-2.125-HT	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	2-1/8"
68	PT-SBI-0.375-2.250-HT	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	2-1/4"
69	PT-SBI-0.375-2.500-HT	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	2-1/2"
70	PT-SBI-0.375-2.625-HT	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	2-5/8"
71	PT-SBI-0.375-2.750-HT	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	2-3/4"
72	PT-SBI-0.375-2.875-HT	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	2-7/8"

PRISUN TECHNOLOGIES, PUNE

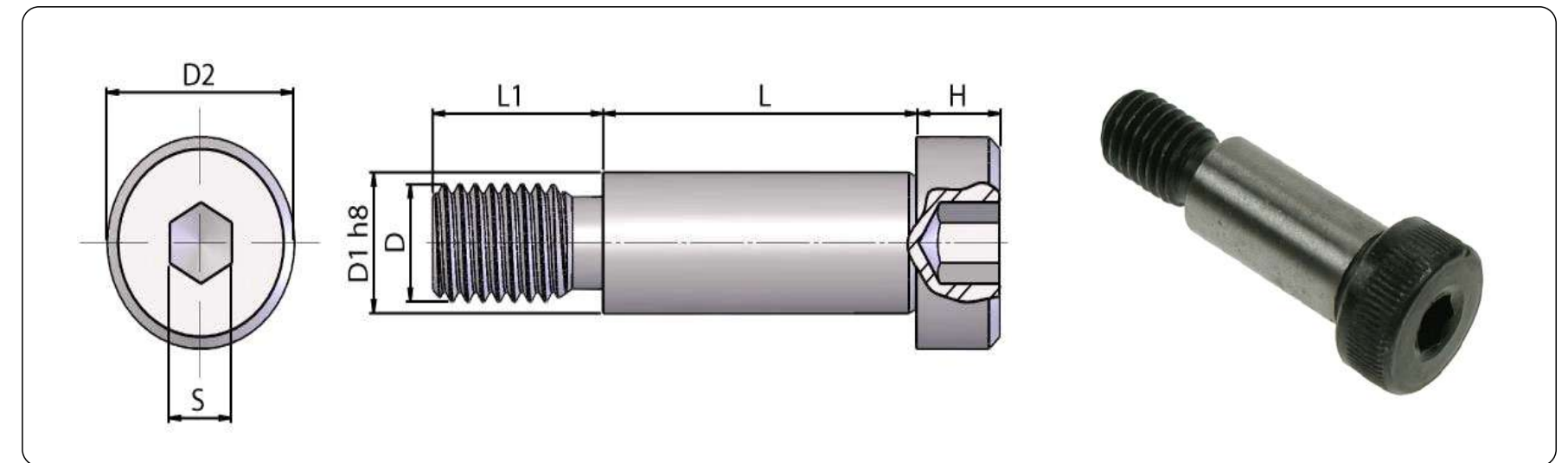
SOCKET HEAD HIGH TENSILE SHOULDER BOLT- GRADE 12.9, AS PER ASME B-18.3-2003



SI.No.	PT Part No.	D1 h8	D	D2	L1	H	S	L
73	PT-SBI-0.375-3.000-HT	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	3"
74	PT-SBI-0.375-3.250-HT	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	3-1/4"
75	PT-SBI-0.375-3.500-HT	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	3-1/2"
76	PT-SBI-0.375-3.750-HT	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	3-3/4"
77	PT-SBI-0.375-4.000-HT	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	4"
78	PT-SBI-0.500-0.500-HT	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	1/2"
79	PT-SBI-0.500-0.625-HT	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	5/8"
80	PT-SBI-0.500-0.750-HT	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	3/4"
81	PT-SBI-0.500-0.875-HT	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	7/8"
82	PT-SBI-0.500-1.000-HT	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	1"
83	PT-SBI-0.500-1.125-HT	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	1-1/8"
84	PT-SBI-0.500-1.250-HT	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	1-1/4"
85	PT-SBI-0.500-1.312-HT	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	1-5/16"
86	PT-SBI-0.500-1.375-HT	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	1-3/8"
87	PT-SBI-0.500-1.500-HT	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	1-1/2"
88	PT-SBI-0.500-1.625-HT	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	1-5/8"
89	PT-SBI-0.500-1.750-HT	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	1-3/4"
90	PT-SBI-0.500-1.875-HT	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	1-7/8"

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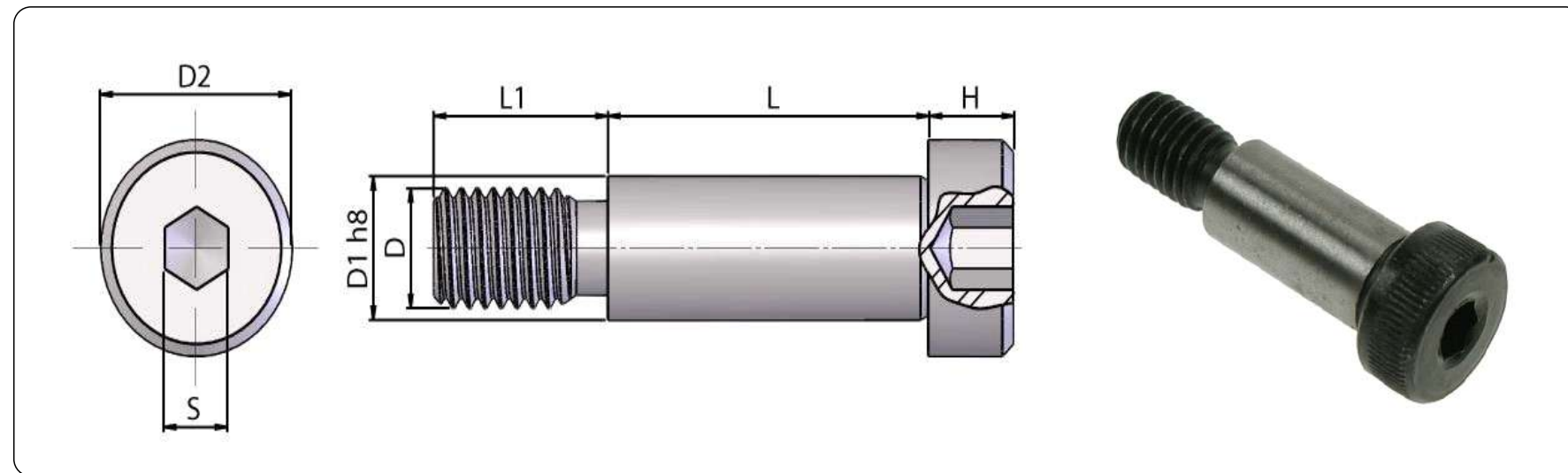
SOCKET HEAD HIGH TENSILE SHOULDER BOLT- GRADE 12.9, AS PER ASME B-18.3-2003



SI.No.	PT Part No.	D1 h8	D	D2	L1	H	S	L
91	PT-SBI-0.500-2.000-HT	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	2"
92	PT-SBI-0.500-2.125-HT	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	2-1/8"
93	PT-SBI-0.500-2.250-HT	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	2-1/4"
94	PT-SBI-0.500-2.500-HT	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	2-1/2"
95	PT-SBI-0.500-2.625-HT	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	2-5/8"
96	PT-SBI-0.500-2.750-HT	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	2-3/4"
97	PT-SBI-0.500-2.875-HT	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	2-7/8"
98	PT-SBI-0.500-3.000-HT	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	3"
99	PT-SBI-0.500-3.250-HT	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	3-1/4"
100	PT-SBI-0.500-3.500-HT	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	3-1/2"
101	PT-SBI-0.500-3.750-HT	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	3-3/4"
102	PT-SBI-0.500-4.000-HT	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	4"
103	PT-SBI-0.500-4.250-HT	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	4-1/4"
104	PT-SBI-0.500-4.500-HT	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	4-1/2"
105	PT-SBI-0.500-4.750-HT	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	4-3/4"
106	PT-SBI-0.500-5.000-HT	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	5"
107	PT-SBI-0.500-5.250-HT	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	5-1/4"
108	PT-SBI-0.500-5.500-HT	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	5-1/2"

PRISUN TECHNOLOGIES, PUNE

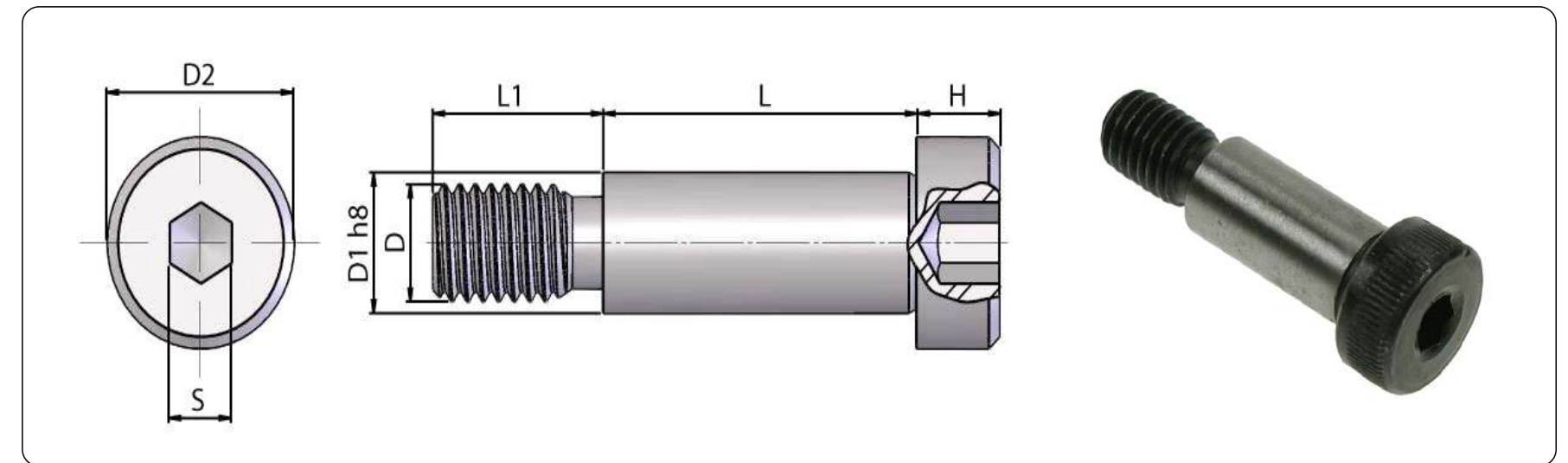
SOCKET HEAD HIGH TENSILE SHOULDER BOLT- GRADE 12.9, AS PER ASME B-18.3-2003



Sl.No.	PT Part No.	D1 h8	D	D2	L1	H	S	L
109	PT-SBI-0.500-5.750-HT	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	5-3/4"
110	PT-SBI-0.500-6.000-HT	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	6"
111	PT-SBI-0.625-0.750-HT	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	3/4"
112	PT-SBI-0.625-0.875-HT	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	7/8"
113	PT-SBI-0.625-1.000-HT	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	1"
114	PT-SBI-0.625-1.125-HT	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	1-1/8"
115	PT-SBI-0.625-1.250-HT	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	1-1/4"
116	PT-SBI-0.500-0.750-HT	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	1-5/16"
117	PT-SBI-0.500-0.875-HT	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	1-3/8"
118	PT-SBI-0.500-1.000-HT	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	1-1/2"
119	PT-SBI-0.500-1.125-HT	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	1-5/8"
120	PT-SBI-0.500-1.250-HT	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	1-3/4"
121	PT-SBI-0.500-1.312-HT	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	1-7/8"
122	PT-SBI-0.500-1.375-HT	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	2"
123	PT-SBI-0.500-1.500-HT	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	2-1/8"
124	PT-SBI-0.500-1.625-HT	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	2-1/4"
125	PT-SBI-0.500-1.750-HT	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	2-1/2"
126	PT-SBI-0.500-1.875-HT	5/8"	1/2"-13	7/8"	0.625"	0.375"	5/16"	2-5/8"

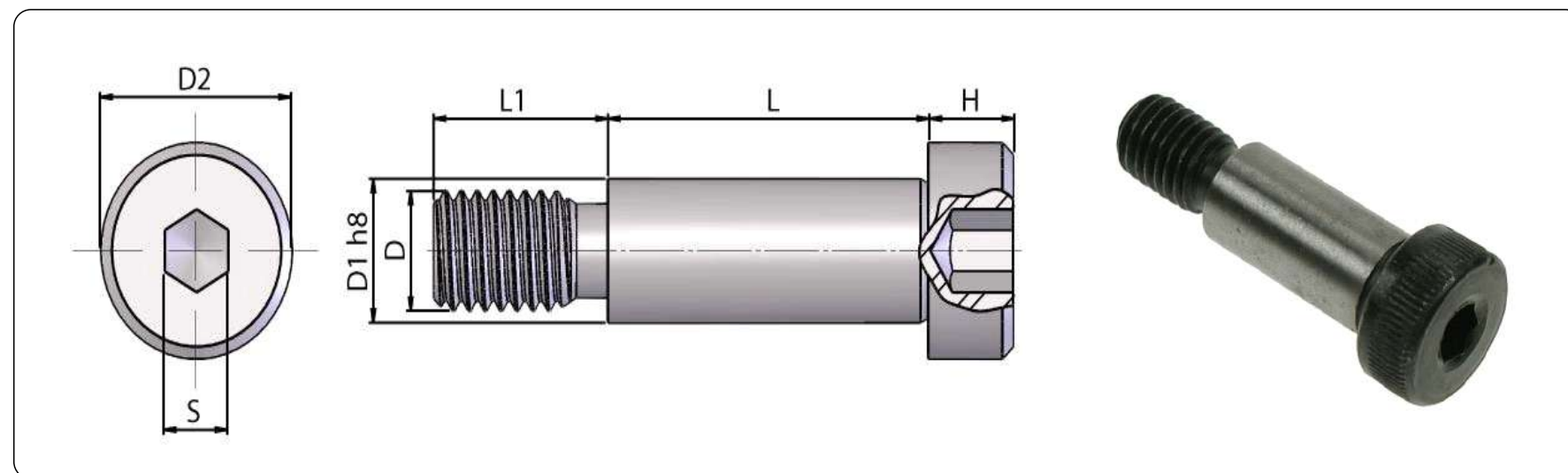
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SOCKET HEAD HIGH TENSILE SHOULDER BOLT- GRADE 12.9, AS PER ASME B-18.3-2003



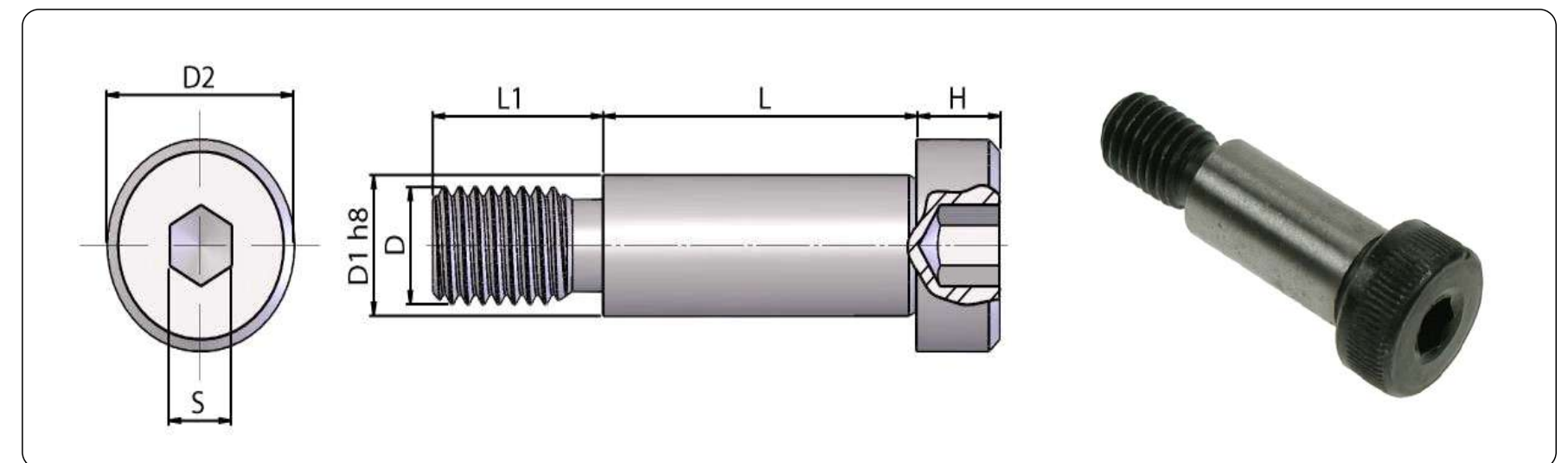
Sl.No.	PT Part No.	D1 h8	D	D2	L1	H	S	L
127	PT-SBI-0.625-2.750-HT	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	2-3/4"
128	PT-SBI-0.625-2.875-HT	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	2-7/8"
129	PT-SBI-0.625-3.000-HT	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	3"
130	PT-SBI-0.625-3.250-HT	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	3-1/4"
131	PT-SBI-0.625-3.500-HT	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	3-1/2"
132	PT-SBI-0.625-3.750-HT	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	3-3/4"
133	PT-SBI-0.625-4.000-HT	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	4"
134	PT-SBI-0.625-4.250-HT	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	4-1/4"
135	PT-SBI-0.625-4.500-HT	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	4-1/2"
136	PT-SBI-0.625-4.750-HT	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	4-3/4"
137	PT-SBI-0.625-5.000-HT	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	5"
138	PT-SBI-0.625-5.250-HT	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	5-1/4"
139	PT-SBI-0.625-5.500-HT	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	5-1/2"
140	PT-SBI-0.625-5.750-HT	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	5-3/4"
141	PT-SBI-0.625-6.000-HT	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	6"
142	PT-SBI-0.750-1.000-HT	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	1"
143	PT-SBI-0.750-1.250-HT	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	1-1/4"
144	PT-SBI-0.750-1.500-HT	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	1-1/2"

**SOCKET HEAD HIGH TENSILE SHOULDER BOLT- GRADE 12.9,
AS PER ASME B-18.3-2003**



SI.No.	PT Part No.	D1 h8	D	D2	L1	H	S	L
145	PT-SBI-0.750-1.750-HT	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	1-3/4"
146	PT-SBI-0.750-2.000-HT	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	2"
147	PT-SBI-0.750-2.250-HT	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	2-1/4"
148	PT-SBI-0.750-2.500-HT	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	2-1/2"
149	PT-SBI-0.750-2.750-HT	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	2-3/4"
150	PT-SBI-0.750-3.000-HT	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	3"
151	PT-SBI-0.750-3.250-HT	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	3-1/4"
152	PT-SBI-0.750-3.500-HT	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	3-1/2"
153	PT-SBI-0.750-3.750-HT	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	3-3/4"
154	PT-SBI-0.750-4.000-HT	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	4"
155	PT-SBI-0.750-4.250-HT	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	4-1/4"
156	PT-SBI-0.750-4.500-HT	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	4-1/2"
157	PT-SBI-0.750-4.750-HT	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	4-3/4"
158	PT-SBI-0.750-5.000-HT	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	5"
159	PT-SBI-0.750-5.250-HT	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	5-1/4"
160	PT-SBI-0.750-5.500-HT	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	5-1/2"
161	PT-SBI-0.750-5.750-HT	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	5-3/4"
162	PT-SBI-0.750-6.000-HT	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	6"

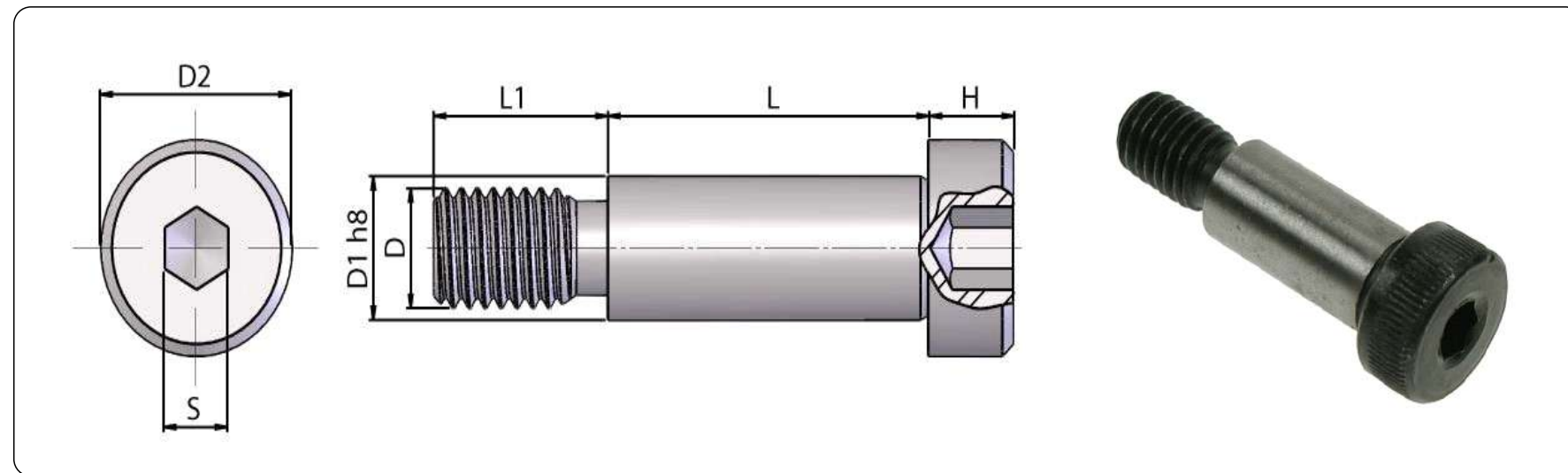
**SOCKET HEAD HIGH TENSILE SHOULDER BOLT- GRADE 12.9,
AS PER ASME B-18.3-2003**



SI.No.	PT Part No.	D1 h8	D	D2	L1	H	S	L
163	PT-SBI-0.750-6.250-HT	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	6-1/4"
164	PT-SBI-0.750-6.500-HT	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	6-1/2"
165	PT-SBI-0.750-6.750-HT	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	6-3/4"
166	PT-SBI-0.750-7.000-HT	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	7"
167	PT-SBI-0.750-7.250-HT	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	7-1/4"
168	PT-SBI-0.750-7.500-HT	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	7-1/2"
169	PT-SBI-0.750-7.750-HT	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	7-3/4"
170	PT-SBI-0.750-8.000-HT	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	8"
171	PT-SBI-1.000-1.000-HT	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	1"
172	PT-SBI-1.000-1.250-HT	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	1-1/4"
173	PT-SBI-1.000-1.500-HT	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	1-1/2"
174	PT-SBI-1.000-1.750-HT	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	1-3/4"
175	PT-SBI-1.000-2.000-HT	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	2"
176	PT-SBI-1.000-2.250-HT	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	2-1/4"
177	PT-SBI-1.000-2.500-HT	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	2-1/2"
178	PT-SBI-1.000-2.750-HT	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	2-3/4"
179	PT-SBI-1.000-3.000-HT	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	3"
180	PT-SBI-1.000-3.250-HT	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	3-1/4"

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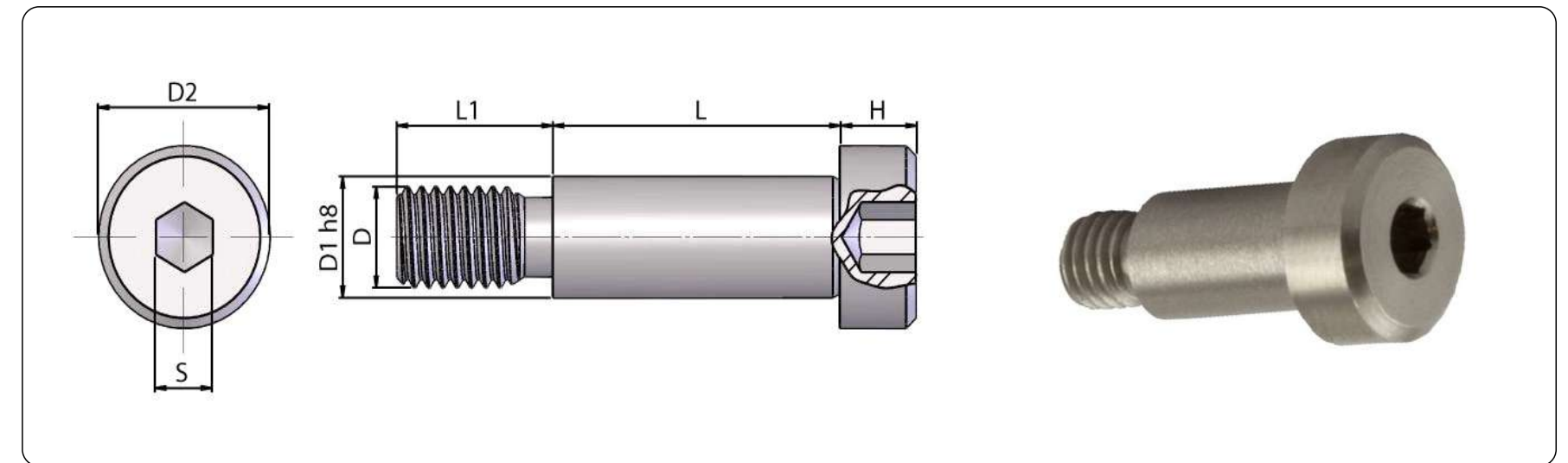
SOCKET HEAD HIGH TENSILE SHOULDER BOLT- GRADE 12.9, AS PER ASME B-18.3-2003



SI.No.	PT Part No.	D1 h8	D	D2	L1	H	S	L
181	PT-SBI-1.000-3.500-HT	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	3-1/2"
182	PT-SBI-1.000-3.750-HT	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	3-3/4"
183	PT-SBI-1.000-4.000-HT	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	4"
184	PT-SBI-1.000-4.250-HT	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	4-1/4"
185	PT-SBI-1.000-4.500-HT	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	4-1/2"
186	PT-SBI-1.000-4.750-HT	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	4-3/4"
187	PT-SBI-1.000-5.000-HT	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	5"
188	PT-SBI-1.000-5.250-HT	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	5-1/4"
189	PT-SBI-1.000-5.500-HT	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	5-1/2"
190	PT-SBI1.0000-5.750-HT	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	5-3/4"
191	PT-SBI-1.000-6.000-HT	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	6"
192	PT-SBI-1.000-6.250-HT	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	1-1/4"
193	PT-SBI-1.000-6.500-HT	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	6-1/2"
194	PT-SBI-1.000-6.750-HT	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	6-3/4"
195	PT-SBI-1.000-7.000-HT	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	7"
196	PT-SBI-1.000-7.250-HT	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	7-1/4"
197	PT-SBI-1.000-7.500-HT	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	7-1/2"
198	PT-SBI-1.000-7.750-HT	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	7-3/4"

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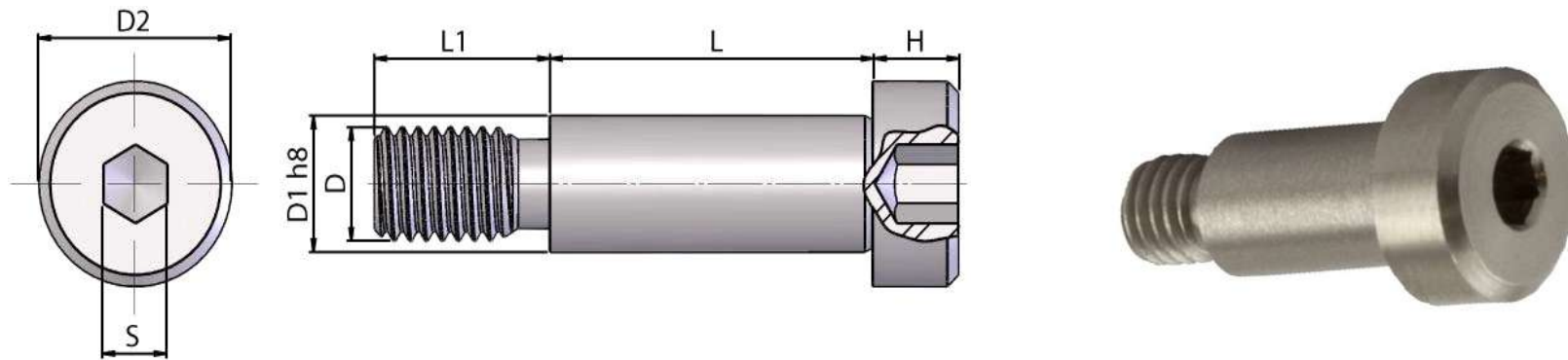
SOCKET HEAD HIGH TENSILE SHOULDER BOLT- SS304 (OPTIONAL- SS316) AS PER ASME B-18.3-2003



SI.No.	PT Part No.	D1 h8	D	D2	L1	H	S	L
1	PT-SBI-0.250-0.250-SS	1/4"	#10-24	3/8"	0.375"	0.188"	1/8"	1/4"
2	PT-SBI-0.250-0.312-SS	1/4"	#10-24	3/8"	0.375"	0.188"	1/8"	5/16"
3	PT-SBI-0.250-0.375-SS	1/4"	#10-24	3/8"	0.375"	0.188"	1/8"	3/8"
4	PT-SBI-0.250-0.500-SS	1/4"	#10-24	3/8"	0.375"	0.188"	1/8"	1/2"
5	PT-SBI-0.250-0.625-SS	1/4"	#10-24	3/8"	0.375"	0.188"	1/8"	5/8"
6	PT-SBI-0.250-0.750-SS	1/4"	#10-24	3/8"	0.375"	0.188"	1/8"	3/4"
7	PT-SBI-0.250-0.875-SS	1/4"	#10-24	3/8"	0.375"	0.188"	1/8"	7/8"
8	PT-SBI-0.250-1.000-SS	1/4"	#10-24	3/8"	0.375"	0.188"	1/8"	1"
9	PT-SBI-0.250-1.125-SS	1/4"	#10-24	3/8"	0.375"	0.188"	1/8"	1-1/8"
10	PT-SBI-0.250-1.250-SS	1/4"	#10-24	3/8"	0.375"	0.188"	1/8"	1-1/4"
11	PT-SBI-0.250-1.312-SS	1/4"	#10-24	3/8"	0.375"	0.188"	1/8"	1-5/16"
12	PT-SBI-0.250-1.375-SS	1/4"	#10-24	3/8"	0.375"	0.188"	1/8"	1-3/8"
13	PT-SBI-0.250-1.500-SS	1/4"	#10-24	3/8"	0.375"	0.188"	1/8"	1-1/2"
14	PT-SBI-0.250-1.625-SS	1/4"	#10-24	3/8"	0.375"	0.188"	1/8"	1-5/8"
15	PT-SBI-0.250-1.750-SS	1/4"	#10-24	3/8"	0.375"	0.188"	1/8"	1-3/4"
16	PT-SBI-0.250-1.875-SS	1/4"	#10-24	3/8"	0.375"	0.188"	1/8"	1-7/8"
17	PT-SBI-0.250-2.000-SS	1/4"	#10-24	3/8"	0.375"	0.188"	1/8"	2"
18	PT-SBI-0.250-2.125-SS	1/4"	#10-24	3/8"	0.375"	0.188"	1/8"	2-1/8"

PRISUN TECHNOLOGIES, PUNE

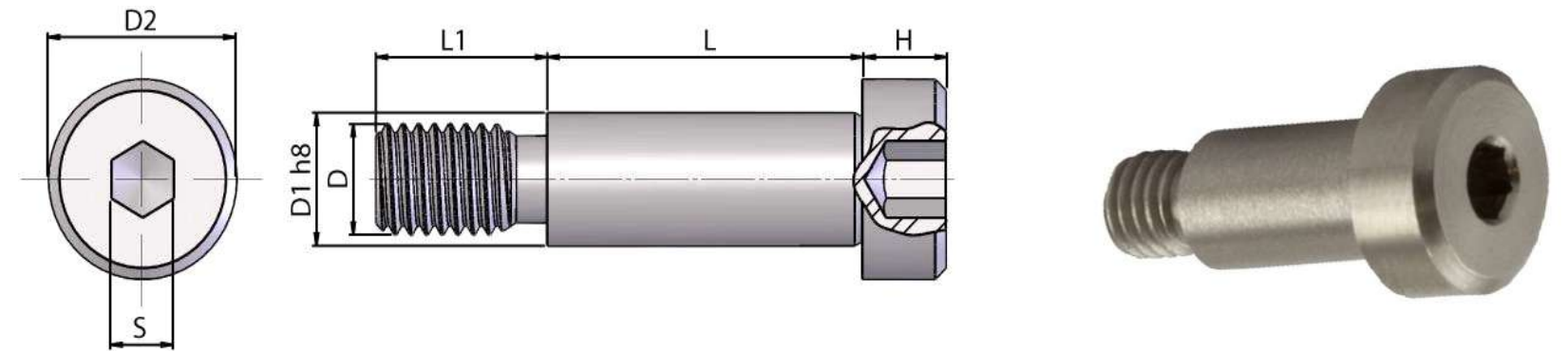
SOCKET HEAD HIGH TENSILE SHOULDER BOLT- SS304 (OPTIONAL-SS316) AS PER ASME B-18.3-2003



SI.No.	PT Part No.	D1 h8	D	D2	L1	H	S	L
19	PT-SBI-0.250-2.250-SS	1/4"	#10-24	3/8"	0.375"	0.188"	1/8"	2-1/4"
20	PT-SBI-0.250-2.500-SS	1/4"	#10-24	3/8"	0.375"	0.188"	1/8"	2-1/2"
21	PT-SBI-0.250-2.625-SS	1/4"	#10-24	3/8"	0.375"	0.188"	1/8"	2-5/8"
22	PT-SBI-0.250-2.750-SS	1/4"	#10-24	3/8"	0.375"	0.188"	1/8"	2-3/4"
23	PT-SBI-0.250-2.875-SS	1/4"	#10-24	3/8"	0.375"	0.188"	1/8"	2-7/8"
24	PT-SBI-0.250-3.000-SS	1/4"	#10-24	3/8"	0.375"	0.188"	1/8"	3"
25	PT-SBI-0.3125-0.250-SS	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	1/4"
26	PT-SBI-0.3125-0.312-SS	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	5/16"
27	PT-SBI-0.3125-0.375-SS	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	3/8"
28	PT-SBI-0.3125-0.500-SS	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	1/2"
29	PT-SBI-0.3125-0.625-SS	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	5/8"
30	PT-SBI-0.3125-0.750-SS	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	3/4"
31	PT-SBI-0.3125-0.875-SS	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	7/8"
32	PT-SBI-0.3125-1.000-SS	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	1"
33	PT-SBI-0.3125-1.125-SS	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	1-1/8"
34	PT-SBI-0.3125-1.250-SS	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	1-1/4"
35	PT-SBI-0.3125-1.312-SS	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	1-5/16"
36	PT-SBI-0.3125-1.375-SS	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	1-3/8"

PRISUN TECHNOLOGIES, PUNE

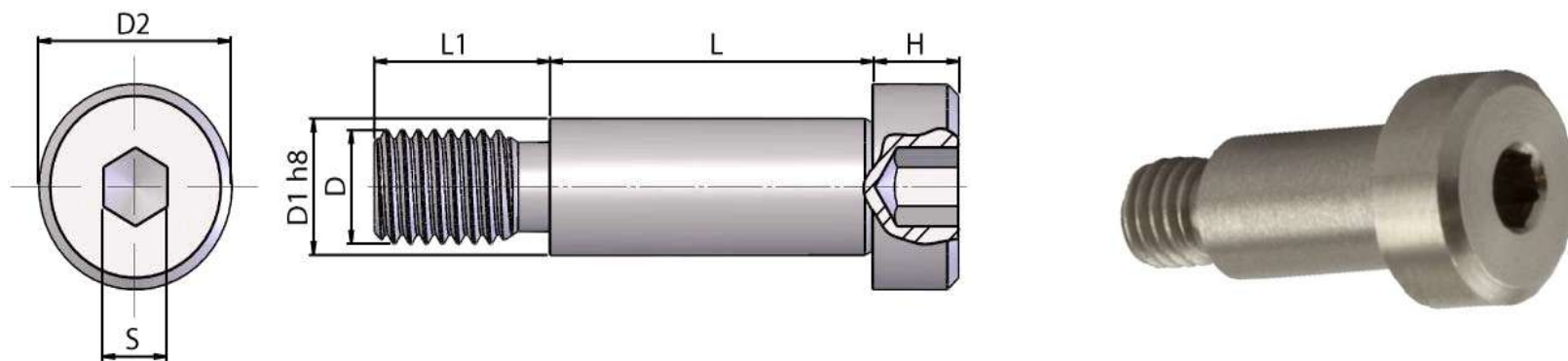
SOCKET HEAD HIGH TENSILE SHOULDER BOLT- SS304 (OPTIONAL-SS316) AS PER ASME B-18.3-2003



SI.No.	PT Part No.	D1 h8	D	D2	L1	H	S	L
37	PT-SBI-0.3125-1.500-SS	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	1-1/2"
38	PT-SBI-0.3125-1.625-SS	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	1-5/8"
39	PT-SBI-0.3125-1.750-SS	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	1-3/4"
40	PT-SBI-0.3125-1.875-SS	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	1-7/8"
41	PT-SBI-0.3125-2.000-SS	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	2"
42	PT-SBI-0.3125-2.125-SS	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	2-1/8"
43	PT-SBI-0.3125-2.250-SS	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	2-1/4"
44	PT-SBI-0.3125-2.500-SS	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	2-1/2"
45	PT-SBI-0.3125-2.625-SS	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	2-5/8"
46	PT-SBI-0.3125-2.750-SS	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	2-3/4"
47	PT-SBI-0.3125-2.875-SS	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	2-7/8"
48	PT-SBI-0.3125-3.000-SS	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	3"
49	PT-SBI-0.3125-3.250-SS	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	3-1/4"
50	PT-SBI-0.3125-3.500-SS	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	3-1/2"
51	PT-SBI-0.3125-3.750-SS	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	3-3/4"
52	PT-SBI-0.3125-4.000-SS	5/16"	1/4"-20	7/16"	0.438"	0.22"	5/32"	4"
53	PT-SBI-0.375-0.500-SS	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	1/2"
54	PT-SBI-0.375-0.625-SS	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	5/8"

PRISUN TECHNOLOGIES, PUNE

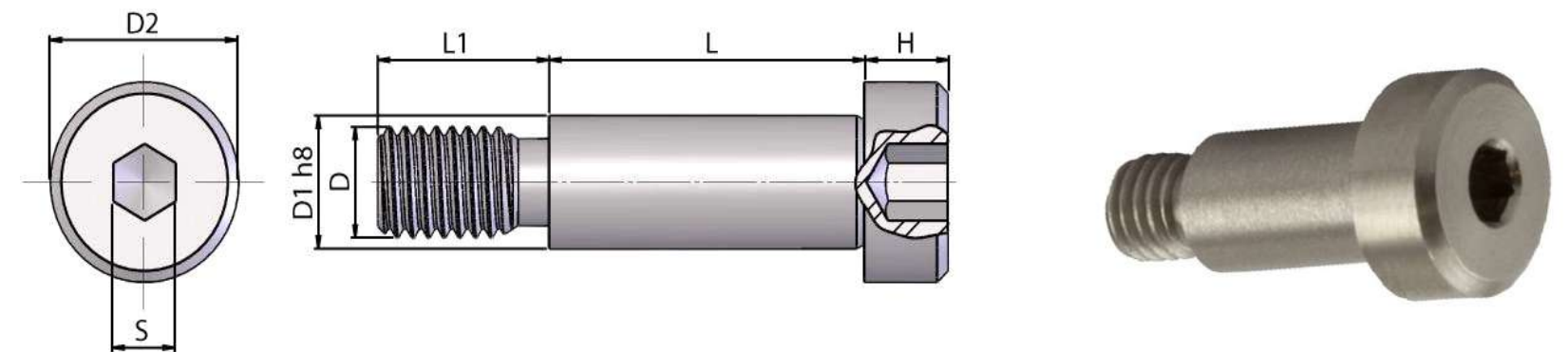
SOCKET HEAD HIGH TENSILE SHOULDER BOLT- SS304 (OPTIONAL-SS316) AS PER ASME B-18.3-2003



SI.No.	PT Part No.	D1 h8	D	D2	L1	H	S	L
55	PT-SBI-0.375-0.750-SS	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	3/4"
56	PT-SBI-0.375-0.875-SS	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	7/8"
57	PT-SBI-0.375-1.000-SS	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	1"
58	PT-SBI-0.375-1.125-SS	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	1-1/8"
59	PT-SBI-0.375-1.250-SS	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	1-1/4"
60	PT-SBI-0.375-1.312-SS	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	1-5/16"
61	PT-SBI-0.375-1.375-SS	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	1-3/8"
62	PT-SBI-0.375-1.500-SS	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	1-1/2"
63	PT-SBI-0.375-1.625-SS	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	1-5/8"
64	PT-SBI-0.375-1.750-SS	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	1-3/4"
65	PT-SBI-0.375-1.875-SS	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	1-7/8"
66	PT-SBI-0.375-2.000-SS	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	2"
67	PT-SBI-0.375-2.125-SS	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	2-1/8"
68	PT-SBI-0.375-2.250-SS	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	2-1/4"
69	PT-SBI-0.375-2.500-SS	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	2-1/2"
70	PT-SBI-0.375-2.625-SS	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	2-5/8"
71	PT-SBI-0.375-2.750-SS	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	2-3/4"
72	PT-SBI-0.375-2.875-SS	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	2-7/8"

PRISUN TECHNOLOGIES, PUNE

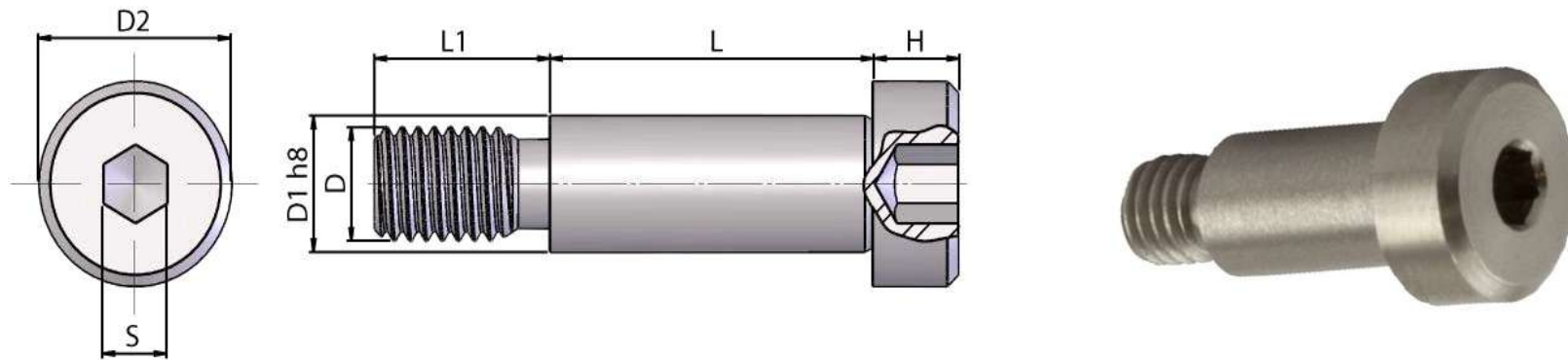
SOCKET HEAD HIGH TENSILE SHOULDER BOLT- SS304 (OPTIONAL-SS316) AS PER ASME B-18.3-2003



SI.No.	PT Part No.	D1 h8	D	D2	L1	H	S	L
73	PT-SBI-0.375-3.000-SS	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	3"
74	PT-SBI-0.375-3.250-SS	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	3-1/4"
75	PT-SBI-0.375-3.500-SS	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	3-1/2"
76	PT-SBI-0.375-3.750-SS	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	3-3/4"
77	PT-SBI-0.375-4.000-SS	3/8"	5/16"-18	9/16"	0.5"	0.25"	3/16"	4"
78	PT-SBI-0.500-0.500-SS	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	1/2"
79	PT-SBI-0.500-0.625-SS	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	5/8"
80	PT-SBI-0.500-0.750-SS	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	3/4"
81	PT-SBI-0.500-0.875-SS	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	7/8"
82	PT-SBI-0.500-1.000-SS	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	1"
83	PT-SBI-0.500-1.125-SS	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	1-1/8"
84	PT-SBI-0.500-1.250-SS	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	1-1/4"
85	PT-SBI-0.500-1.312-SS	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	1-5/16"
86	PT-SBI-0.500-1.375-SS	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	1-3/8"
87	PT-SBI-0.500-1.500-SS	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	1-1/2"
88	PT-SBI-0.500-1.625-SS	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	1-5/8"
89	PT-SBI-0.500-1.750-SS	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	1-3/4"
90	PT-SBI-0.500-1.875-SS	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	1-7/8"

PRISUN TECHNOLOGIES, PUNE

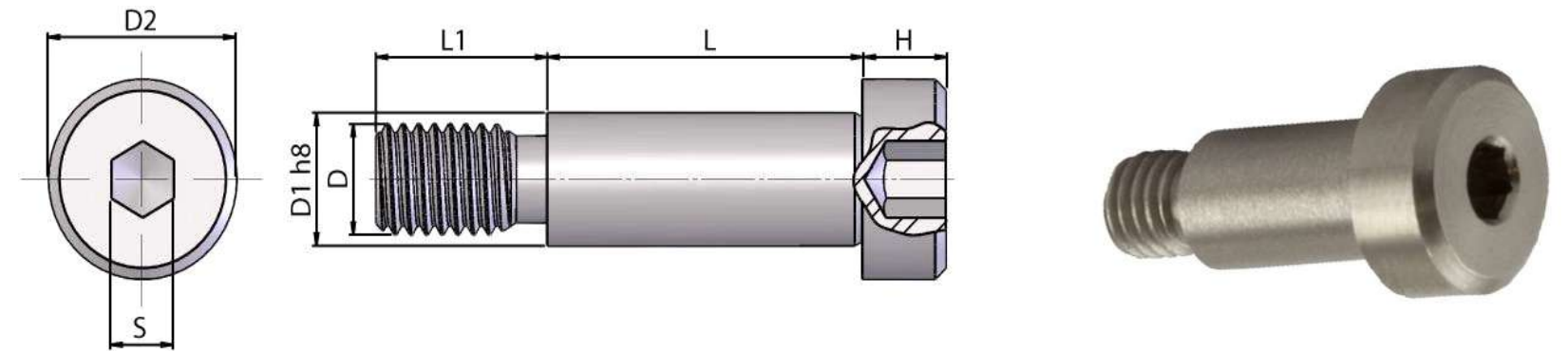
SOCKET HEAD HIGH TENSILE SHOULDER BOLT- SS304 (OPTIONAL-SS316) AS PER ASME B-18.3-2003



SI.No.	PT Part No.	D1 h8	D	D2	L1	H	S	L
91	PT-SBI-0.500-2.000-SS	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	2"
92	PT-SBI-0.500-2.125-SS	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	2-1/8"
93	PT-SBI-0.500-2.250-SS	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	2-1/4"
94	PT-SBI-0.500-2.500-SS	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	2-1/2"
95	PT-SBI-0.500-2.625-SS	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	2-5/8"
96	PT-SBI-0.500-2.750-SS	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	2-3/4"
97	PT-SBI-0.500-2.875-SS	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	2-7/8"
98	PT-SBI-0.500-3.000-SS	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	3"
99	PT-SBI-0.500-3.250-SS	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	3-1/4"
100	PT-SBI-0.500-3.500-SS	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	3-1/2"
101	PT-SBI-0.500-3.750-SS	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	3-3/4"
102	PT-SBI-0.500-4.000-SS	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	4"
103	PT-SBI-0.500-4.250-SS	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	4-1/4"
104	PT-SBI-0.500-4.500-SS	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	4-1/2"
105	PT-SBI-0.500-4.750-SS	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	4-3/4"
106	PT-SBI-0.500-5.000-SS	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	5"
107	PT-SBI-0.500-5.250-SS	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	5-1/4"
108	PT-SBI-0.500-5.500-SS	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	5-1/2"

PRISUN TECHNOLOGIES, PUNE

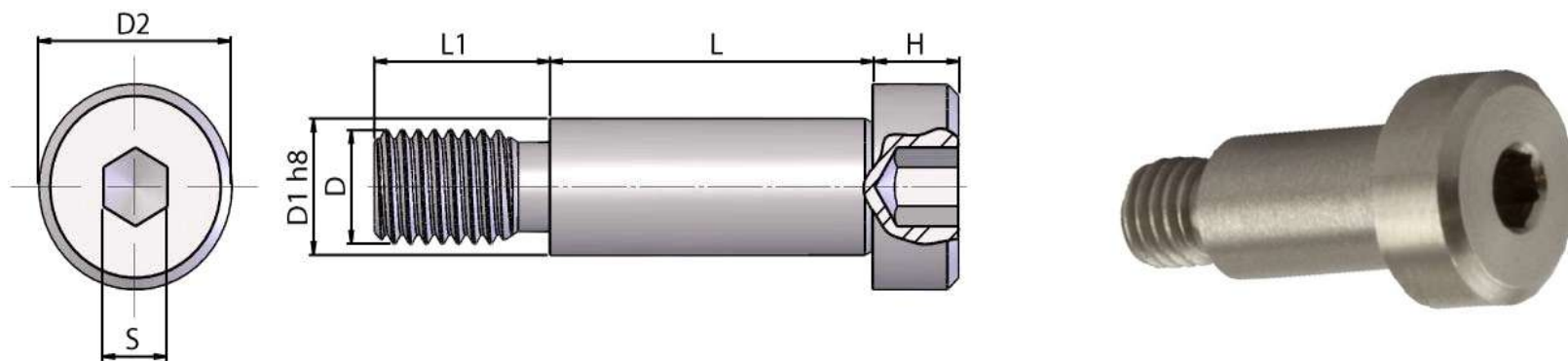
SOCKET HEAD HIGH TENSILE SHOULDER BOLT- SS304 (OPTIONAL-SS316) AS PER ASME B-18.3-2003



SI.No.	PT Part No.	D1 h8	D	D2	L1	H	S	L
109	PT-SBI-0.500-5.750-SS	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	5-3/4"
110	PT-SBI-0.500-6.000-SS	1/2"	3/8"-16	3/4"	0.625"	0.312"	1/4"	6"
111	PT-SBI-0.625-0.750-SS	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	3/4"
112	PT-SBI-0.625-0.875-SS	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	7/8"
113	PT-SBI-0.625-1.000-SS	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	1"
114	PT-SBI-0.625-1.125-SS	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	1-1/8"
115	PT-SBI-0.625-1.250-SS	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	1-1/4"
116	PT-SBI-0.500-0.750-SS	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	1-5/16"
117	PT-SBI-0.500-0.875-SS	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	1-3/8"
118	PT-SBI-0.500-1.000-SS	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	1-1/2"
119	PT-SBI-0.500-1.125-SS	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	1-5/8"
120	PT-SBI-0.500-1.250-SS	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	1-3/4"
121	PT-SBI-0.500-1.312-SS	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	1-7/8"
122	PT-SBI-0.500-1.375-SS	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	2"
123	PT-SBI-0.500-1.500-SS	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	2-1/8"
124	PT-SBI-0.500-1.625-SS	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	2-1/4"
125	PT-SBI-0.500-1.750-SS	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	2-1/2"
126	PT-SBI-0.500-1.875-SS	5/8"	1/2"-13	7/8"	0.625"	0.375"	5/16"	2-5/8"

PRISUN TECHNOLOGIES, PUNE

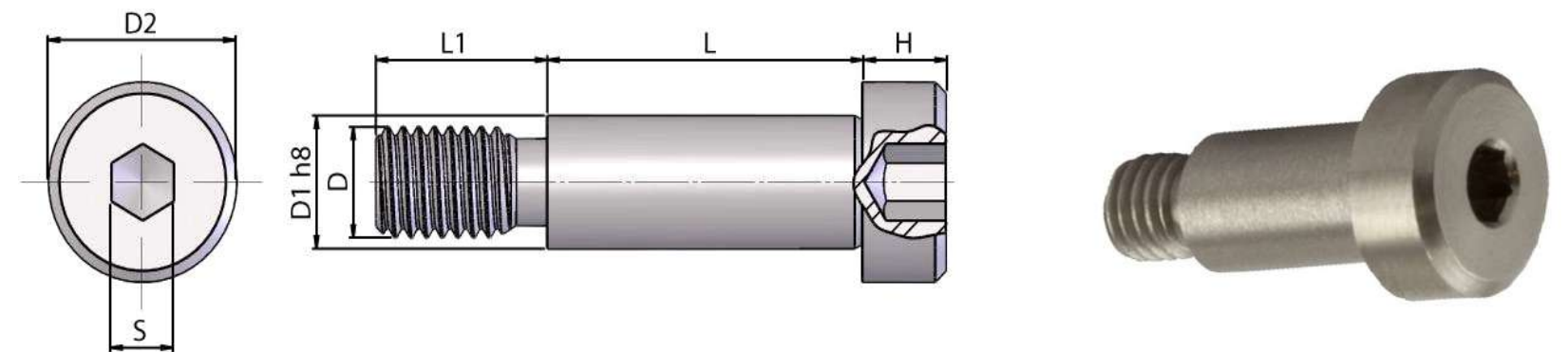
SOCKET HEAD HIGH TENSILE SHOULDER BOLT- SS304 (OPTIONAL-SS316) AS PER ASME B-18.3-2003



SI.No.	PT Part No.	D1 h8	D	D2	L1	H	S	L
127	PT-SBI-0.625-2.750-SS	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	2-3/4"
128	PT-SBI-0.625-2.875-SS	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	2-7/8"
129	PT-SBI-0.625-3.000-SS	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	3"
130	PT-SBI-0.625-3.250-SS	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	3-1/4"
131	PT-SBI-0.625-3.500-SS	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	3-1/2"
132	PT-SBI-0.625-3.750-SS	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	3-3/4"
133	PT-SBI-0.625-4.000-SS	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	4"
134	PT-SBI-0.625-4.250-SS	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	4-1/4"
135	PT-SBI-0.625-4.500-SS	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	4-1/2"
136	PT-SBI-0.625-4.750-SS	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	4-3/4"
137	PT-SBI-0.625-5.000-SS	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	5"
138	PT-SBI-0.625-5.250-SS	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	5-1/4"
139	PT-SBI-0.625-5.500-SS	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	5-1/2"
140	PT-SBI-0.625-5.750-SS	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	5-3/4"
141	PT-SBI-0.625-6.000-SS	5/8"	1/2"-13	7/8"	0.75"	0.375"	5/16"	6"
142	PT-SBI-0.750-1.000-SS	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	1"
143	PT-SBI-0.750-1.250-SS	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	1-1/4"
144	PT-SBI-0.750-1.500-SS	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	1-1/2"

PRISUN TECHNOLOGIES, PUNE

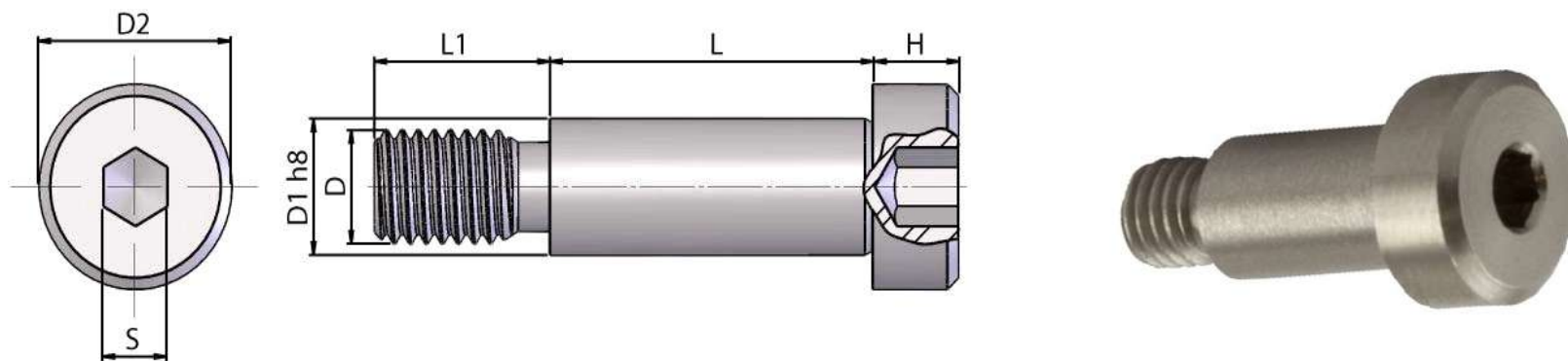
SOCKET HEAD HIGH TENSILE SHOULDER BOLT- SS304 (OPTIONAL-SS316) AS PER ASME B-18.3-2003



SI.No.	PT Part No.	D1 h8	D	D2	L1	H	S	L
145	PT-SBI-0.750-1.750-SS	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	1-3/4"
146	PT-SBI-0.750-2.000-SS	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	2"
147	PT-SBI-0.750-2.250-SS	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	2-1/4"
148	PT-SBI-0.750-2.500-SS	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	2-1/2"
149	PT-SBI-0.750-2.750-SS	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	2-3/4"
150	PT-SBI-0.750-3.000-SS	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	3"
151	PT-SBI-0.750-3.250-SS	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	3-1/4"
152	PT-SBI-0.750-3.500-SS	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	3-1/2"
153	PT-SBI-0.750-3.750-SS	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	3-3/4"
154	PT-SBI-0.750-4.000-SS	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	4"
155	PT-SBI-0.750-4.250-SS	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	4-1/4"
156	PT-SBI-0.750-4.500-SS	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	4-1/2"
157	PT-SBI-0.750-4.750-SS	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	4-3/4"
158	PT-SBI-0.750-5.000-SS	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	5"
159	PT-SBI-0.750-5.250-SS	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	5-1/4"
160	PT-SBI-0.750-5.500-SS	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	5-1/2"
161	PT-SBI-0.750-5.750-SS	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	5-3/4"
162	PT-SBI-0.750-6.000-SS	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	6"

PRISUN TECHNOLOGIES, PUNE

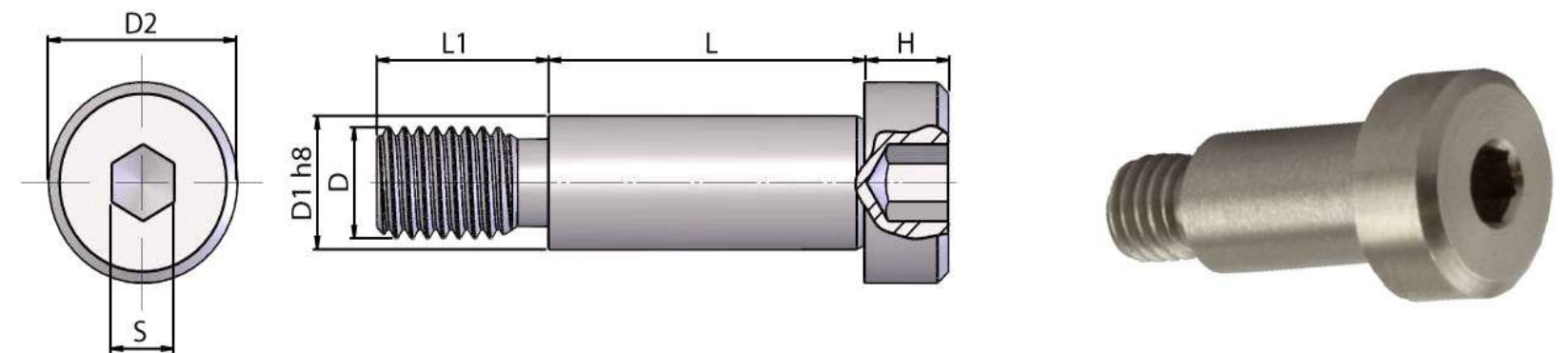
SOCKET HEAD HIGH TENSILE SHOULDER BOLT- SS304 (OPTIONAL-SS316) AS PER ASME B-18.3-2003



Sl.No.	PT Part No.	D1 h8	D	D2	L1	H	S	L
163	PT-SBI-0.750-6.250-SS	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	6-1/4"
164	PT-SBI-0.750-6.500-SS	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	6-1/2"
165	PT-SBI-0.750-6.750-SS	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	6-3/4"
166	PT-SBI-0.750-7.000-SS	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	7"
167	PT-SBI-0.750-7.250-SS	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	7-1/4"
168	PT-SBI-0.750-7.500-SS	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	7-1/2"
169	PT-SBI-0.750-7.750-SS	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	7-3/4"
170	PT-SBI-0.750-8.000-SS	3/4"	5/8"-11	1"	0.875"	0.5"	3/8"	8"
171	PT-SBI-1.000-1.000-SS	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	1"
172	PT-SBI-1.000-1.250-SS	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	1-1/4"
173	PT-SBI-1.000-1.500-SS	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	1-1/2"
174	PT-SBI-1.000-1.750-SS	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	1-3/4"
175	PT-SBI-1.000-2.000-SS	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	2"
176	PT-SBI-1.000-2.250-SS	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	2-1/4"
177	PT-SBI-1.000-2.500-SS	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	2-1/2"
178	PT-SBI-1.000-2.750-SS	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	2-3/4"
179	PT-SBI-1.000-3.000-SS	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	3"
180	PT-SBI-1.000-3.250-SS	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	3-1/4"

PRISUN TECHNOLOGIES, PUNE

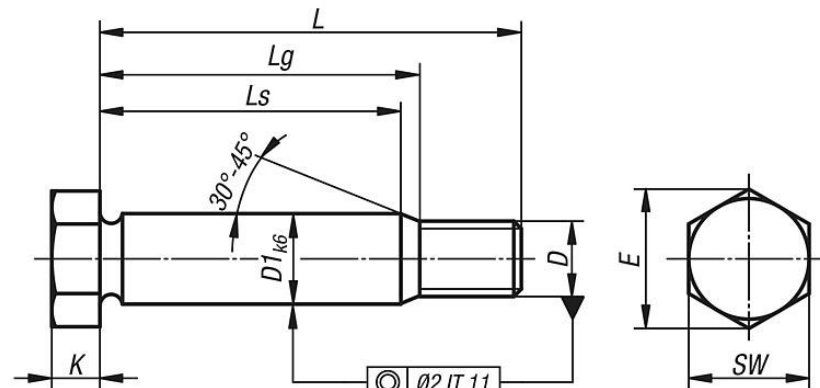
SOCKET HEAD HIGH TENSILE SHOULDER BOLT- SS304 (OPTIONAL-SS316) AS PER ASME B-18.3-2003



Sl.No.	PT Part No.	D1 h8	D	D2	L1	H	S	L
181	PT-SBI-1.000-3.500-SS	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	3-1/2"
182	PT-SBI-1.000-3.750-SS	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	3-3/4"
183	PT-SBI-1.000-4.000-SS	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	4"
184	PT-SBI-1.000-4.250-SS	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	4-1/4"
185	PT-SBI-1.000-4.500-SS	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	4-1/2"
186	PT-SBI-1.000-4.750-SS	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	4-3/4"
187	PT-SBI-1.000-5.000-SS	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	5"
188	PT-SBI-1.000-5.250-SS	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	5-1/4"
189	PT-SBI-1.000-5.500-SS	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	5-1/2"
190	PT-SBI1.0000-5.750-SS	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	5-3/4"
191	PT-SBI-1.000-6.000-SS	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	6"
192	PT-SBI-1.000-6.250-SS	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	1-1/4"
193	PT-SBI-1.000-6.500-SS	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	6-1/2"
194	PT-SBI-1.000-6.750-SS	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	6-3/4"
195	PT-SBI-1.000-7.000-SS	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	7"
196	PT-SBI-1.000-7.250-SS	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	7-1/4"
197	PT-SBI-1.000-7.500-SS	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	7-1/2"
198	PT-SBI-1.000-7.750-SS	1"	3/4"-10	1-5/16"	1"	0.625"	1/2"	7-3/4"

PRISUN TECHNOLOGIES, PUNE

HEX HEAD HIGH SHOULDER BOLT - DIN 609- GRADE 12.9



SI.NO.	PT PART NO.	D1	D	E	K	L	Ls	Lg	SW
1	PT-HH-HT-SB-09-M8-025	9	M8	14.4	5.3	25	8	11.6	13
2	PT-HH-HT-SB-09-M8-030	9	M8	14.4	5.3	30	13	16.6	13
3	PT-HH-HT-SB-09-M8-035	9	M8	14.4	5.3	35	18	21.6	13
4	PT-HH-HT-SB-09-M8-040	9	M8	14.4	5.3	40	23	26.6	13
5	PT-HH-HT-SB-09-M8-045	9	M8	14.4	5.3	45	28	31.6	13
6	PT-HH-HT-SB-09-M8-050	9	M8	14.4	5.3	50	33	36.6	13
7	PT-HH-HT-SB-09-M8-060	9	M8	14.4	5.3	60	41	44.6	13
8	PT-HH-HT-SB-11-M10-030	11	M10	17.8	6.4	30	10	13.9	17
9	PT-HH-HT-SB-11-M10-035	11	M10	17.8	6.4	35	15	18.9	17
10	PT-HH-HT-SB-11-M10-040	11	M10	17.8	6.4	40	20	23.9	17
11	PT-HH-HT-SB-11-M10-045	11	M10	17.8	6.4	45	25	28.9	17
12	PT-HH-HT-SB-11-M10-050	11	M10	17.8	6.4	50	30	33.9	17
13	PT-HH-HT-SB-11-M10-060	11	M10	17.8	6.4	60	38	41.9	17
14	PT-HH-HT-SB-11-M10-070	11	M10	17.8	6.4	70	48	51.9	17
15	PT-HH-HT-SB-11-M10-080	11	M10	17.8	6.4	80	58	61.9	17
16	PT-HH-HT-SB-11-M10-090	11	M10	17.8	6.4	90	68	71.9	17
17	PT-HH-HT-SB-11-M10-100	11	M10	17.8	6.4	100	78	81.9	17
18	PT-HH-HT-SB-13-M12-035	13	M12	19.85	7.5	35	11.5	15.7	19
19	PT-HH-HT-SB-13-M12-040	13	M12	19.85	7.5	40	16.5	20.7	19
20	PT-HH-HT-SB-13-M12-040	13	M12	19.85	7.5	40	16.5	20.7	19

PRISUN TECHNOLOGIES, PUNE

HEX HEAD HIGH TENSILE SHOULDER BOLT - DIN 609

SI.NO.	PT PART NO.	D1	D	E	K	L	Ls	Lg	SW
21	PT-HH-HT-SB-13-M12-045	13	M12	19.85	7.5	45	21.5	25.7	19
22	PT-HH-HT-SB-13-M12-050	13	M12	19.85	7.5	50	26.5	30.7	19
23	PT-HH-HT-SB-13-M12-060	13	M12	19.85	7.5	60	34.5	38.7	19
24	PT-HH-HT-SB-13-M12-070	13	M12	19.85	7.5	70	44.5	48.7	19
25	PT-HH-HT-SB-13-M12-080	13	M12	19.85	7.5	80	54.5	58.7	19
26	PT-HH-HT-SB-13-M12-090	13	M12	19.85	7.5	90	64.5	68.7	19
27	PT-HH-HT-SB-13-M12-100	13	M12	19.85	7.5	100	74.5	78.7	19
28	PT-HH-HT-SB-17-M16-040	17	M16	26.2	10	40	11.5	16	24
29	PT-HH-HT-SB-17-M16-045	17	M16	26.2	10	45	16.5	21	24
30	PT-HH-HT-SB-17-M16-050	17	M16	26.2	10	50	21.5	26	24
31	PT-HH-HT-SB-17-M16-060	17	M16	26.2	10	60	29.5	34	24
32	PT-HH-HT-SB-17-M16-070	17	M16	26.2	10	70	39.5	44	24
33	PT-HH-HT-SB-17-M16-080	17	M16	26.2	10	80	49.5	54	24
34	PT-HH-HT-SB-17-M16-090	17	M16	26.2	10	90	59.5	64	24
35	PT-HH-HT-SB-17-M16-100	17	M16	26.2	10	100	69.5	74	24
36	PT-HH-HT-SB-21-M20-050	21	M20	33	12.5	50	17.5	22.7	30
37	PT-HH-HT-SB-21-M20-060	21	M20	33	12.5	60	25.5	30.7	30
38	PT-HH-HT-SB-21-M20-070	21	M20	33	12.5	70	35.5	40.7	30
39	PT-HH-HT-SB-21-M20-080	21	M20	33	12.5	80	45.5	50.7	30
40	PT-HH-HT-SB-21-M20-090	21	M20	33	12.5	90	55.5	60.7	30
41	PT-HH-HT-SB-21-M20-100	21	M20	33	12.5	100	65.5	70.7	30
42	PT-HH-HT-SB-21-M20-120	21	M20	33	12.5	120	85.5	90.7	30
43	PT-HH-HT-SB-25-M24-60	25	M24	39.4	15	60	19	24.8	36
44	PT-HH-HT-SB-25-M24-70	25	M24	39.4	15	70	29	34.8	36
45	PT-HH-HT-SB-25-M24-80	25	M24	39.4	15	80	39	44.8	36
46	PT-HH-HT-SB-25-M24-90	25	M24	39.4	15	90	49	54.8	36
47	PT-HH-HT-SB-25-M24-90	25	M24	39.4	15	100	59	64.8	36
48	PT-HH-HT-SB-25-M24-90	25	M24	39.4	15	120	79	84.8	36

**DOUBLE SPLIT SHAFT
COLLARS - MILD STEEL / EN8,
MATERIAL GRADE - M.S. / EN8**



PART NO.	BORE SIZE (MM)	OUTER DIA. (MM)	WIDTH (MM)	SCREW SIZE	MOQ	APPROX. WEIGHT (GRAMS)
PT-MSC-DS-ST-003	3	17.5	9	M3 X 8	100	12
PT-MSC-DS-ST-004	4	17.5	9	M3 X 8	100	12
PT-MSC-DS-ST-005	5	17.5	9	M3 X 8	100	12
PT-MSC-DS-ST-006	6	19	9	M3 X 8	100	13
PT-MSC-DS-ST-007	7	19	9	M3 X 8	100	13
PT-MSC-DS-ST-008	8	25	9	M3 X 10	100	26
PT-MSC-DS-ST-009	9	25	9	M3 X 10	100	26
PT-MSC-DS-ST-010	10	25	9	M3 X 10	50	26
PT-MSC-DS-ST-012	12	30	11	M4 X 12	50	29
PT-MSC-DS-ST-013	13	30	11	M4 X 12	50	29
PT-MSC-DS-ST-014	14	30	11	M4 X 12	50	29
PT-MSC-DS-ST-015	15	40	13	M5 X 16	50	71
PT-MSC-DS-ST-016	16	40	13	M5 X 16	50	71
PT-MSC-DS-ST-017	17	40	13	M5 X 16	50	71
PT-MSC-DS-ST-018	18	40	13	M5 X 16	50	71
PT-MSC-DS-ST-019	19	50	15	M6 X 16	25	136
PT-MSC-DS-ST-020	20	50	15	M6 X 16	25	136
PT-MSC-DS-ST-021	21	50	15	M6 X 16	25	136
PT-MSC-DS-ST-022	22	50	15	M6 X 16	25	125
PT-MSC-DS-ST-023	23	50	15	M6 X 16	25	125
PT-MSC-DS-ST-024	24	50	15	M6 X 16	25	120

**DOUBLE SPLIT SHAFT
COLLARS - MILD STEEL / EN8,
MATERIAL GRADE - M.S. / EN8**



PART NO.	BORE SIZE (MM)	OUTER DIA. (MM)	WIDTH (MM)	SCREW SIZE	MOQ	APPROX. WEIGHT (GRAMS)
PT-MSC-DS-ST-025	25	50	15	M6 X 16	25	120
PT-MSC-DS-ST-026	26	60	15	M6 X 16	25	180
PT-MSC-DS-ST-028	28	60	15	M6 X 16	25	180
PT-MSC-DS-ST-030	30	60	15	M6 X 16	25	175
PT-MSC-DS-ST-032	32	60	15	M6 X 16	25	175
PT-MSC-DS-ST-034	34	60	15	M6 X 16	25	175
PT-MSC-DS-ST-035	35	60	15	M6 X 16	25	175
PT-MSC-DS-ST-036	36	60	15	M6 X 16	25	170
PT-MSC-DS-ST-038	38	60	15	M6 X 16	25	170
PT-MSC-DS-ST-040	40	60	15	M6 X 16	25	170
PT-MSC-DS-ST-042	42	75	19	M8 X 25	25	390
PT-MSC-DS-ST-045	45	75	19	M8 X 25	10	390
PT-MSC-DS-ST-048	48	75	19	M8 X 25	10	370
PT-MSC-DS-ST-050	50	75	19	M8 X 25	10	370
PT-MSC-DS-ST-054	54	90	19	M8 X 25	10	460
PT-MSC-DS-ST-055	55	90	19	M8 X 25	10	450
PT-MSC-DS-ST-060	60	90	19	M8 X 25	10	440
PT-MSC-DS-ST-065	65	95	19	M8 X 25	10	490
PT-MSC-DS-ST-070	70	100	19	M8 X 25	10	510
PT-MSC-DS-ST-075	75	110	19	M8 X 25	10	540
PT-MSC-DS-ST-080	80	110	19	M8 X 25	10	570

**DOUBLE SPLIT SHAFT
COLLARS - STAINLESS STEEL,
MATERIAL GRADE - 304**



PART NO.	BORE SIZE (MM)	OUTER DIA. (MM)	WIDTH (MM)	SCREW SIZE	MOQ	APPROX. WEIGHT (GRAMS)
PT-MSC-DS-SS-003	3	17.5	9	M3 X 8	100	12
PT-MSC-DS-SS-004	4	17.5	9	M3 X 8	100	12
PT-MSC-DS-SS-005	5	17.5	9	M3 X 8	100	12
PT-MSC-DS-SS-006	6	19	9	M3 X 8	100	13
PT-MSC-DS-SS-007	7	19	9	M3 X 8	100	13
PT-MSC-DS-SS-008	8	25	9	M3 X 10	100	26
PT-MSC-DS-SS-009	9	25	9	M3 X 10	100	26
PT-MSC-DS-SS-010	10	25	9	M3 X 10	50	26
PT-MSC-DS-SS-012	12	30	11	M4 X 12	50	29
PT-MSC-DS-SS-013	13	30	11	M4 X 12	50	29
PT-MSC-DS-SS-014	14	30	11	M4 X 12	50	29
PT-MSC-DS-SS-015	15	40	13	M5 X 16	50	71
PT-MSC-DS-SS-016	16	40	13	M5 X 16	50	71
PT-MSC-DS-SS-017	17	40	13	M5 X 16	50	71
PT-MSC-DS-SS-018	18	40	13	M5 X 16	50	71
PT-MSC-DS-SS-019	19	50	15	M6 X 16	25	136
PT-MSC-DS-SS-020	20	50	15	M6 X 16	25	136
PT-MSC-DS-SS-021	21	50	15	M6 X 16	25	136
PT-MSC-DS-SS-022	22	50	15	M6 X 16	25	125
PT-MSC-DS-SS-023	23	50	15	M6 X 16	25	125
PT-MSC-DS-SS-024	24	50	15	M6 X 16	25	120

**DOUBLE SPLIT SHAFT
COLLARS - STAINLESS STEEL,
MATERIAL GRADE - 304**



PART NO.	BORE SIZE (MM)	OUTER DIA. (MM)	WIDTH (MM)	SCREW SIZE	MOQ	APPROX. WEIGHT (GRAMS)
PT-MSC-DS-SS-025	25	50	15	M6 X 16	25	120
PT-MSC-DS-SS-026	26	60	15	M6 X 16	25	180
PT-MSC-DS-SS-028	28	60	15	M6 X 16	25	180
PT-MSC-DS-SS-030	30	60	15	M6 X 16	25	175
PT-MSC-DS-SS-032	32	60	15	M6 X 16	25	175
PT-MSC-DS-SS-034	34	60	15	M6 X 16	25	175
PT-MSC-DS-SS-035	35	60	15	M6 X 16	25	175
PT-MSC-DS-SS-036	36	60	15	M6 X 16	25	170
PT-MSC-DS-SS-038	38	60	15	M6 X 16	25	170
PT-MSC-DS-SS-040	40	60	15	M6 X 16	25	170
PT-MSC-DS-SS-042	42	75	19	M8 X 25	25	390
PT-MSC-DS-SS-045	45	75	19	M8 X 25	10	390
PT-MSC-DS-SS-048	48	75	19	M8 X 25	10	370
PT-MSC-DS-SS-050	50	75	19	M8 X 25	10	370
PT-MSC-DS-SS-054	54	90	19	M8 X 25	10	460
PT-MSC-DS-SS-055	55	90	19	M8 X 25	10	450
PT-MSC-DS-SS-060	60	90	19	M8 X 25	10	440
PT-MSC-DS-SS-065	65	95	19	M8 X 25	10	490
PT-MSC-DS-SS-070	70	100	19	M8 X 25	10	510
PT-MSC-DS-SS-075	75	110	19	M8 X 25	10	540
PT-MSC-DS-SS-080	80	110	19	M8 X 25	10	570

**DOUBLE SPLIT SHAFT
COLLARS - ALUMINIUM,
MATERIAL GRADE - AL6061**



PART NO.	BORE SIZE (MM)	OUTER DIA. (MM)	WIDTH (MM)	SCREW SIZE	MOQ	APPROX. WEIGHT (GRAMS)
PT-MSC-DS-AL-003	3	17.5	9	M3 X 8	100	6
PT-MSC-DS-AL-004	4	17.5	9	M3 X 8	100	6
PT-MSC-DS-AL-005	5	17.5	9	M3 X 8	100	6
PT-MSC-DS-AL-006	6	19	9	M3 X 8	100	7
PT-MSC-DS-AL-007	7	19	9	M3 X 8	100	7
PT-MSC-DS-AL-008	8	25	9	M3 X 10	100	15
PT-MSC-DS-AL-009	9	25	9	M3 X 10	100	15
PT-MSC-DS-AL-010	10	25	9	M3 X 10	50	15
PT-MSC-DS-AL-012	12	30	11	M4 X 12	50	15
PT-MSC-DS-AL-013	13	30	11	M4 X 12	50	15
PT-MSC-DS-AL-014	14	30	11	M4 X 12	50	15
PT-MSC-DS-AL-015	15	40	13	M5 X 16	50	35
PT-MSC-DS-AL-016	16	40	13	M5 X 16	50	35
PT-MSC-DS-AL-017	17	40	13	M5 X 16	50	35
PT-MSC-DS-AL-018	18	40	13	M5 X 16	50	35
PT-MSC-DS-AL-019	19	50	15	M6 X 16	25	70
PT-MSC-DS-AL-020	20	50	15	M6 X 16	25	70
PT-MSC-DS-AL-021	21	50	15	M6 X 16	25	70
PT-MSC-DS-AL-022	22	50	15	M6 X 16	25	70
PT-MSC-DS-AL-023	23	50	15	M6 X 16	25	70
PT-MSC-DS-AL-024	24	50	15	M6 X 16	25	70

**DOUBLE SPLIT SHAFT
COLLARS - ALUMINIUM,
MATERIAL GRADE - AL6061**



PART NO.	BORE SIZE (MM)	OUTER DIA. (MM)	WIDTH (MM)	SCREW SIZE	MOQ	APPROX. WEIGHT (GRAMS)
PT-MSC-DS-AL-025	25	50	15	M6 X 16	25	65
PT-MSC-DS-AL-026	26	60	15	M6 X 16	25	90
PT-MSC-DS-AL-028	28	60	15	M6 X 16	25	90
PT-MSC-DS-AL-030	30	60	15	M6 X 16	25	90
PT-MSC-DS-AL-032	32	60	15	M6 X 16	25	90
PT-MSC-DS-AL-034	34	60	15	M6 X 16	25	90
PT-MSC-DS-AL-035	35	60	15	M6 X 16	25	90
PT-MSC-DS-AL-036	36	60	15	M6 X 16	25	90
PT-MSC-DS-AL-038	38	60	15	M6 X 16	25	90
PT-MSC-DS-AL-040	40	60	15	M6 X 16	25	90
PT-MSC-DS-AL-042	42	75	19	M8 X 25	25	180
PT-MSC-DS-AL-045	45	75	19	M8 X 25	10	180
PT-MSC-DS-AL-048	48	75	19	M8 X 25	10	180
PT-MSC-DS-AL-050	50	75	19	M8 X 25	10	180
PT-MSC-DS-AL-054	54	90	19	M8 X 25	10	230
PT-MSC-DS-AL-055	55	90	19	M8 X 25	10	230
PT-MSC-DS-AL-060	60	90	19	M8 X 25	10	230
PT-MSC-DS-AL-065	65	95	19	M8 X 25	10	245
PT-MSC-DS-AL-070	70	100	19	M8 X 25	10	255
PT-MSC-DS-AL-075	75	110	19	M8 X 25	10	260
PT-MSC-DS-AL-080	80	110	19	M8 X 25	10	260

**DOUBLE SPLIT SHAFT
COLLARS - NYLON,
MATERIAL GRADE - NYLON 66**



PART NO.	BORE SIZE (MM)	OUTER DIA. (MM)	WIDTH (MM)	SCREW SIZE	MOQ	APPROX. WEIGHT (GRAMS)
PT-MSC-DS-NY-003	3	17.5	9	M3 X 8	100	6
PT-MSC-DS-NY-004	4	17.5	9	M3 X 8	100	6
PT-MSC-DS-NY-005	5	17.5	9	M3 X 8	100	6
PT-MSC-DS-NY-006	6	19	9	M3 X 8	100	7
PT-MSC-DS-NY-007	7	19	9	M3 X 8	100	7
PT-MSC-DS-NY-008	8	25	9	M3 X 10	100	15
PT-MSC-DS-NY-009	9	25	9	M3 X 10	100	15
PT-MSC-DS-NY-010	10	25	9	M3 X 10	50	15
PT-MSC-DS-NY-012	12	30	11	M4 X 12	50	15
PT-MSC-DS-NY-013	13	30	11	M4 X 12	50	15
PT-MSC-DS-NY-014	14	30	11	M4 X 12	50	15
PT-MSC-DS-NY-015	15	40	13	M5 X 16	50	35
PT-MSC-DS-NY-016	16	40	13	M5 X 16	50	35
PT-MSC-DS-NY-017	17	40	13	M5 X 16	50	35
PT-MSC-DS-NY-018	18	40	13	M5 X 16	50	35
PT-MSC-DS-NY-019	19	50	15	M6 X 16	25	70
PT-MSC-DS-NY-020	20	50	15	M6 X 16	25	70
PT-MSC-DS-NY-021	21	50	15	M6 X 16	25	70
PT-MSC-DS-NY-022	22	50	15	M6 X 16	25	70
PT-MSC-DS-NY-023	23	50	15	M6 X 16	25	70
PT-MSC-DS-NY-024	24	50	15	M6 X 16	25	70

**DOUBLE SPLIT SHAFT
COLLARS - NYLON,
MATERIAL GRADE - NYLON 66**



PART NO.	BORE SIZE (MM)	OUTER DIA. (MM)	WIDTH (MM)	SCREW SIZE	MOQ	APPROX. WEIGHT (GRAMS)
PT-MSC-DS-NY-025	25	50	15	M6 X 16	25	65
PT-MSC-DS-NY-026	26	60	15	M6 X 16	25	90
PT-MSC-DS-NY-028	28	60	15	M6 X 16	25	90
PT-MSC-DS-NY-030	30	60	15	M6 X 16	25	90
PT-MSC-DS-NY-032	32	60	15	M6 X 16	25	90
PT-MSC-DS-NY-034	34	60	15	M6 X 16	25	90
PT-MSC-DS-NY-035	35	60	15	M6 X 16	25	90
PT-MSC-DS-NY-036	36	60	15	M6 X 16	25	90
PT-MSC-DS-NY-038	38	60	15	M6 X 16	25	90
PT-MSC-DS-NY-040	40	60	15	M6 X 16	25	90
PT-MSC-DS-NY-042	42	75	19	M8 X 25	25	180
PT-MSC-DS-NY-045	45	75	19	M8 X 25	10	180
PT-MSC-DS-NY-048	48	75	19	M8 X 25	10	180
PT-MSC-DS-NY-050	50	75	19	M8 X 25	10	180
PT-MSC-DS-NY-054	54	90	19	M8 X 25	10	230
PT-MSC-DS-NY-055	55	90	19	M8 X 25	10	230
PT-MSC-DS-NY-060	60	90	19	M8 X 25	10	230
PT-MSC-DS-NY-065	65	95	19	M8 X 25	10	245
PT-MSC-DS-NY-070	70	100	19	M8 X 25	10	255
PT-MSC-DS-NY-075	75	110	19	M8 X 25	10	260
PT-MSC-DS-NY-080	80	110	19	M8 X 25	10	260

**ONE PIECE SHAFT
COLLARS - MILD STEEL / EN8,
MATERIAL GRADE - M.S. / EN8**



PART NO.	BORE SIZE (MM)	OUTER DIA. (MM)	WIDTH (MM)	SCREW SIZE	MOQ	APPROX. WEIGHT (GRAMS)
PT-MSC-OP-ST-003	3	17.5	9	M3 X 8	100	6
PT-MSC-OP-ST-004	4	17.5	9	M3 X 8	100	6
PT-MSC-OP-ST-005	5	17.5	9	M3 X 8	100	6
PT-MSC-OP-ST-006	6	19	9	M3 X 8	100	7
PT-MSC-OP-ST-007	7	19	9	M3 X 8	100	7
PT-MSC-OP-ST-008	8	25	9	M3 X 10	100	15
PT-MSC-OP-ST-009	9	25	9	M3 X 10	100	15
PT-MSC-OP-ST-010	10	25	9	M3 X 10	50	15
PT-MSC-OP-ST-012	12	30	11	M4 X 12	50	15
PT-MSC-OP-ST-013	13	30	11	M4 X 12	50	15
PT-MSC-OP-ST-014	14	30	11	M4 X 12	50	15
PT-MSC-OP-ST-015	15	40	13	M5 X 16	50	35
PT-MSC-OP-ST-016	16	40	13	M5 X 16	50	35
PT-MSC-OP-ST-017	17	40	13	M5 X 16	50	35
PT-MSC-OP-ST-018	18	40	13	M5 X 16	50	35
PT-MSC-OP-ST-019	19	50	15	M6 X 16	25	70
PT-MSC-OP-ST-020	20	50	15	M6 X 16	25	70
PT-MSC-OP-ST-021	21	50	15	M6 X 16	25	70
PT-MSC-OP-ST-022	22	50	15	M6 X 16	25	70
PT-MSC-OP-ST-023	23	50	15	M6 X 16	25	70
PT-MSC-OP-ST-024	24	50	15	M6 X 16	25	70

**DOUBLE SPLIT SHAFT
COLLARS - MILD STEEL / EN8,
MATERIAL GRADE - M.S. / EN8**



PART NO.	BORE SIZE (MM)	OUTER DIA. (MM)	WIDTH (MM)	SCREW SIZE	MOQ	APPROX. WEIGHT (GRAMS)
PT-MSC-OP-ST-025	25	50	15	M6 X 16	25	65
PT-MSC-OP-ST-026	26	60	15	M6 X 16	25	90
PT-MSC-OP-ST-028	28	60	15	M6 X 16	25	90
PT-MSC-OP-ST-030	30	60	15	M6 X 16	25	90
PT-MSC-OP-ST-032	32	60	15	M6 X 16	25	90
PT-MSC-OP-ST-034	34	60	15	M6 X 16	25	90
PT-MSC-OP-ST-035	35	60	15	M6 X 16	25	90
PT-MSC-OP-ST-036	36	60	15	M6 X 16	25	90
PT-MSC-OP-ST-038	38	60	15	M6 X 16	25	90
PT-MSC-OP-ST-040	40	60	15	M6 X 16	25	90
PT-MSC-OP-ST-042	42	75	19	M8 X 25	25	180
PT-MSC-OP-ST-045	45	75	19	M8 X 25	10	180
PT-MSC-OP-ST-048	48	75	19	M8 X 25	10	180
PT-MSC-OP-ST-050	50	75	19	M8 X 25	10	180
PT-MSC-OP-ST-054	54	90	19	M8 X 25	10	230
PT-MSC-OP-ST-055	55	90	19	M8 X 25	10	230
PT-MSC-OP-ST-060	60	90	19	M8 X 25	10	230
PT-MSC-OP-ST-065	65	95	19	M8 X 25	10	245
PT-MSC-OP-ST-070	70	100	19	M8 X 25	10	255
PT-MSC-OP-ST-075	75	110	19	M8 X 25	10	260
PT-MSC-OP-ST-080	80	110	19	M8 X 25	10	260

**ONE PIECE SHAFT
COLLARS - SSAINLESS SSEL,
MATERIAL GRADE - SS304**



PART NO.	BORE SIZE (MM)	OUTER DIA. (MM)	WIDTH (MM)	SCREW SIZE	MOQ	APPROX. WEIGHT (GRAMS)
PT-MSC-OP-SS-003	3	17.5	9	M3 X 8	100	6
PT-MSC-OP-SS-004	4	17.5	9	M3 X 8	100	6
PT-MSC-OP-SS-005	5	17.5	9	M3 X 8	100	6
PT-MSC-OP-SS-006	6	19	9	M3 X 8	100	7
PT-MSC-OP-SS-007	7	19	9	M3 X 8	100	7
PT-MSC-OP-SS-008	8	25	9	M3 X 10	100	15
PT-MSC-OP-SS-009	9	25	9	M3 X 10	100	15
PT-MSC-OP-SS-010	10	25	9	M3 X 10	50	15
PT-MSC-OP-SS-012	12	30	11	M4 X 12	50	15
PT-MSC-OP-SS-013	13	30	11	M4 X 12	50	15
PT-MSC-OP-SS-014	14	30	11	M4 X 12	50	15
PT-MSC-OP-SS-015	15	40	13	M5 X 16	50	35
PT-MSC-OP-SS-016	16	40	13	M5 X 16	50	35
PT-MSC-OP-SS-017	17	40	13	M5 X 16	50	35
PT-MSC-OP-SS-018	18	40	13	M5 X 16	50	35
PT-MSC-OP-SS-019	19	50	15	M6 X 16	25	70
PT-MSC-OP-SS-020	20	50	15	M6 X 16	25	70
PT-MSC-OP-SS-021	21	50	15	M6 X 16	25	70
PT-MSC-OP-SS-022	22	50	15	M6 X 16	25	70
PT-MSC-OP-SS-023	23	50	15	M6 X 16	25	70
PT-MSC-OP-SS-024	24	50	15	M6 X 16	25	70

**DOUBLE SPLIT SHAFT
COLLARS - SSAINLESS SSEL,
MATERIAL GRADE - SS304**



PART NO.	BORE SIZE (MM)	OUTER DIA. (MM)	WIDTH (MM)	SCREW SIZE	MOQ	APPROX. WEIGHT (GRAMS)
PT-MSC-OP-SS-025	25	50	15	M6 X 16	25	65
PT-MSC-OP-SS-026	26	60	15	M6 X 16	25	90
PT-MSC-OP-SS-028	28	60	15	M6 X 16	25	90
PT-MSC-OP-SS-030	30	60	15	M6 X 16	25	90
PT-MSC-OP-SS-032	32	60	15	M6 X 16	25	90
PT-MSC-OP-SS-034	34	60	15	M6 X 16	25	90
PT-MSC-OP-SS-035	35	60	15	M6 X 16	25	90
PT-MSC-OP-SS-036	36	60	15	M6 X 16	25	90
PT-MSC-OP-SS-038	38	60	15	M6 X 16	25	90
PT-MSC-OP-SS-040	40	60	15	M6 X 16	25	90
PT-MSC-OP-SS-042	42	75	19	M8 X 25	25	180
PT-MSC-OP-SS-045	45	75	19	M8 X 25	10	180
PT-MSC-OP-SS-048	48	75	19	M8 X 25	10	180
PT-MSC-OP-SS-050	50	75	19	M8 X 25	10	180
PT-MSC-OP-SS-054	54	90	19	M8 X 25	10	230
PT-MSC-OP-SS-055	55	90	19	M8 X 25	10	230
PT-MSC-OP-SS-060	60	90	19	M8 X 25	10	230
PT-MSC-OP-SS-065	65	95	19	M8 X 25	10	245
PT-MSC-OP-SS-070	70	100	19	M8 X 25	10	255
PT-MSC-OP-SS-075	75	110	19	M8 X 25	10	260
PT-MSC-OP-SS-080	80	110	19	M8 X 25	10	260

PRISUN TECHNOLOGIES, PUNE

ONE PIECE SHAFT COLLARS - ALUMINIUM, MATERIAL GRADE - AL6061



PART NO.	BORE SIZE (MM)	OUTER DIA. (MM)	WIDTH (MM)	SCREW SIZE	MOQ	APPROX. WEIGHT (GRAMS)
PT-MSC-OP-AL-003	3	17.5	9	M3 X 8	100	6
PT-MSC-OP-AL-004	4	17.5	9	M3 X 8	100	6
PT-MSC-OP-AL-005	5	17.5	9	M3 X 8	100	6
PT-MSC-OP-AL-006	6	19	9	M3 X 8	100	7
PT-MSC-OP-AL-007	7	19	9	M3 X 8	100	7
PT-MSC-OP-AL-008	8	25	9	M3 X 10	100	15
PT-MSC-OP-AL-009	9	25	9	M3 X 10	100	15
PT-MSC-OP-AL-010	10	25	9	M3 X 10	50	15
PT-MSC-OP-AL-012	12	30	11	M4 X 12	50	15
PT-MSC-OP-AL-013	13	30	11	M4 X 12	50	15
PT-MSC-OP-AL-014	14	30	11	M4 X 12	50	15
PT-MSC-OP-AL-015	15	40	13	M5 X 16	50	35
PT-MSC-OP-AL-016	16	40	13	M5 X 16	50	35
PT-MSC-OP-AL-017	17	40	13	M5 X 16	50	35
PT-MSC-OP-AL-018	18	40	13	M5 X 16	50	35
PT-MSC-OP-AL-019	19	50	15	M6 X 16	25	70
PT-MSC-OP-AL-020	20	50	15	M6 X 16	25	70
PT-MSC-OP-AL-021	21	50	15	M6 X 16	25	70
PT-MSC-OP-AL-022	22	50	15	M6 X 16	25	70
PT-MSC-OP-AL-023	23	50	15	M6 X 16	25	70
PT-MSC-OP-AL-024	24	50	15	M6 X 16	25	70

PRISUN TECHNOLOGIES, PUNE

DOUBLE SPLIT SHAFT COLLARS - ALUMINIUM, MATERIAL GRADE - AL6061



PART NO.	BORE SIZE (MM)	OUTER DIA. (MM)	WIDTH (MM)	SCREW SIZE	MOQ	APPROX. WEIGHT (GRAMS)
PT-MSC-OP-AL-025	25	50	15	M6 X 16	25	65
PT-MSC-OP-AL-026	26	60	15	M6 X 16	25	90
PT-MSC-OP-AL-028	28	60	15	M6 X 16	25	90
PT-MSC-OP-AL-030	30	60	15	M6 X 16	25	90
PT-MSC-OP-AL-032	32	60	15	M6 X 16	25	90
PT-MSC-OP-AL-034	34	60	15	M6 X 16	25	90
PT-MSC-OP-AL-035	35	60	15	M6 X 16	25	90
PT-MSC-OP-AL-036	36	60	15	M6 X 16	25	90
PT-MSC-OP-AL-038	38	60	15	M6 X 16	25	90
PT-MSC-OP-AL-040	40	60	15	M6 X 16	25	90
PT-MSC-OP-AL-042	42	75	19	M8 X 25	25	180
PT-MSC-OP-AL-045	45	75	19	M8 X 25	10	180
PT-MSC-OP-AL-048	48	75	19	M8 X 25	10	180
PT-MSC-OP-AL-050	50	75	19	M8 X 25	10	180
PT-MSC-OP-AL-054	54	90	19	M8 X 25	10	230
PT-MSC-OP-AL-055	55	90	19	M8 X 25	10	230
PT-MSC-OP-AL-060	60	90	19	M8 X 25	10	230
PT-MSC-OP-AL-065	65	95	19	M8 X 25	10	245
PT-MSC-OP-AL-070	70	100	19	M8 X 25	10	255
PT-MSC-OP-AL-075	75	110	19	M8 X 25	10	260
PT-MSC-OP-AL-080	80	110	19	M8 X 25	10	260

**ONE PIECE SHAFT
COLLARS - NYLON,
MATERIAL GRADE - NYLON**



PART NO.	BORE SIZE (MM)	OUTER DIA. (MM)	WIDTH (MM)	SCREW SIZE	MOQ	APPROX. WEIGHT (GRAMS)
PT-MSC-OP-AL-003	3	17.5	9	M3 X 8	100	6
PT-MSC-OP-AL-004	4	17.5	9	M3 X 8	100	6
PT-MSC-OP-AL-005	5	17.5	9	M3 X 8	100	6
PT-MSC-OP-AL-006	6	19	9	M3 X 8	100	7
PT-MSC-OP-AL-007	7	19	9	M3 X 8	100	7
PT-MSC-OP-AL-008	8	25	9	M3 X 10	100	15
PT-MSC-OP-AL-009	9	25	9	M3 X 10	100	15
PT-MSC-OP-AL-010	10	25	9	M3 X 10	50	15
PT-MSC-OP-AL-012	12	30	11	M4 X 12	50	15
PT-MSC-OP-AL-013	13	30	11	M4 X 12	50	15
PT-MSC-OP-AL-014	14	30	11	M4 X 12	50	15
PT-MSC-OP-AL-015	15	40	13	M5 X 16	50	35
PT-MSC-OP-AL-016	16	40	13	M5 X 16	50	35
PT-MSC-OP-AL-017	17	40	13	M5 X 16	50	35
PT-MSC-OP-AL-018	18	40	13	M5 X 16	50	35
PT-MSC-OP-AL-019	19	50	15	M6 X 16	25	70
PT-MSC-OP-AL-020	20	50	15	M6 X 16	25	70
PT-MSC-OP-AL-021	21	50	15	M6 X 16	25	70
PT-MSC-OP-AL-022	22	50	15	M6 X 16	25	70
PT-MSC-OP-AL-023	23	50	15	M6 X 16	25	70
PT-MSC-OP-AL-024	24	50	15	M6 X 16	25	70

**DOUBLE SPLIT SHAFT
COLLARS - NYLON,
MATERIAL GRADE - NYLON**



PART NO.	BORE SIZE (MM)	OUTER DIA. (MM)	WIDTH (MM)	SCREW SIZE	MOQ	APPROX. WEIGHT (GRAMS)
PT-MSC-OP-AL-025	25	50	15	M6 X 16	25	65
PT-MSC-OP-AL-026	26	60	15	M6 X 16	25	90
PT-MSC-OP-AL-028	28	60	15	M6 X 16	25	90
PT-MSC-OP-AL-030	30	60	15	M6 X 16	25	90
PT-MSC-OP-AL-032	32	60	15	M6 X 16	25	90
PT-MSC-OP-AL-034	34	60	15	M6 X 16	25	90
PT-MSC-OP-AL-035	35	60	15	M6 X 16	25	90
PT-MSC-OP-AL-036	36	60	15	M6 X 16	25	90
PT-MSC-OP-AL-038	38	60	15	M6 X 16	25	90
PT-MSC-OP-AL-040	40	60	15	M6 X 16	25	90
PT-MSC-OP-AL-042	42	75	19	M8 X 25	25	180
PT-MSC-OP-AL-045	45	75	19	M8 X 25	10	180
PT-MSC-OP-AL-048	48	75	19	M8 X 25	10	180
PT-MSC-OP-AL-050	50	75	19	M8 X 25	10	180
PT-MSC-OP-AL-054	54	90	19	M8 X 25	10	230
PT-MSC-OP-AL-055	55	90	19	M8 X 25	10	230
PT-MSC-OP-AL-060	60	90	19	M8 X 25	10	230
PT-MSC-OP-AL-065	65	95	19	M8 X 25	10	245
PT-MSC-OP-AL-070	70	100	19	M8 X 25	10	255
PT-MSC-OP-AL-075	75	110	19	M8 X 25	10	260
PT-MSC-OP-AL-080	80	110	19	M8 X 25	10	260

**SET SCREW SHAFT COLLARS -
MILD STEEL/ EN8,
MATERIAL GRADE - M.S. / EN8**



PART NO.	BORE SIZE (MM)	OUTER DIA. (MM)	WIDTH (MM)	SCREW SIZE	MOQ	APPROX. WEIGHT (GRAMS)
PT-MSC-GS-ST-003	2	6	3.5	M2 X 3	100	1
PT-MSC-GS-ST-004	2.5	10	4	M2 X 3	100	1
PT-MSC-GS-ST-005	3	10	5	M2 X 3	100	1
PT-MSC-GS-ST-006	4	10	5	M2 X 3	100	1
PT-MSC-GS-ST-007	5	12	6	M3 X 3	100	3
PT-MSC-GS-ST-008	6	12	8	M4 X 4	100	5
PT-MSC-GS-ST-009	8	16	8	M4 X 4	100	9
PT-MSC-GS-ST-010	9	16	8	M4 X 4	100	9
PT-MSC-GS-ST-012	10	22	10	M5 X 5	50	18
PT-MSC-GS-ST-013	12	22	12	M6 X 6	50	25
PT-MSC-GS-ST-014	13	22	12	M6 X 6	50	29
PT-MSC-GS-ST-015	14	25	12	M6 X 6	50	29
PT-MSC-GS-ST-016	15	25	12	M6 X 6	50	29
PT-MSC-GS-ST-017	16	30	12	M6 X 6	50	43
PT-MSC-GS-ST-018	18	32	14	M6 X 6	50	58
PT-MSC-GS-ST-020	20	32	14	M6 X 6	25	50
PT-MSC-GS-ST-022	22	40	14	M6 X 6	25	71
PT-MSC-GS-ST-024	24	42	14	M8 X 8	25	85
PT-MSC-GS-ST-025	25	42	16	M8 X 8	25	92
PT-MSC-GS-ST-028	28	50	16	M8 X 8	25	120
PT-MSC-GS-ST-030	30	50	16	M8 X 8	25	115

**SET SCREW SHAFT COLLARS -
MILD STEEL/ EN8,
MATERIAL GRADE - M.S. / EN8**



PART NO.	BORE SIZE (MM)	OUTER DIA. (MM)	WIDTH (MM)	SCREW SIZE	MOQ	APPROX. WEIGHT (GRAMS)
PT-MSC-GS-ST-032	32	50	16	M8 X 8	25	140
PT-MSC-GS-ST-034	34	50	16	M8 X 8	25	130
PT-MSC-GS-ST-035	35	55	16	M8 X 10	25	182
PT-MSC-GS-ST-036	36	55	16	M8 X 10	25	174
PT-MSC-GS-ST-038	38	55	16	M8 X 10	25	164
PT-MSC-GS-ST-040	40	60	18	M10 X 10	10	215
PT-MSC-GS-ST-045	45	75	18	M10 X 10	10	360
PT-MSC-GS-ST-050	50	80	18	M10 X 10	5	386

Note:

**SET SCREW SHAFT
COLLARS - STAINLESS SSEL,
MATERIAL GRADE - SS304**



PART NO.	BORE SIZE (MM)	OUTER DIA. (MM)	WIDTH (MM)	SCREW SIZE	MOQ	APPROX. WEIGHT (GRAMS)
PT-MSC-GS-SS-003	2	6	3.5	M2 X 3	100	1
PT-MSC-GS-SS-004	2.5	10	4	M2 X 3	100	1
PT-MSC-GS-SS-005	3	10	5	M2 X 3	100	1
PT-MSC-GS-SS-006	4	10	5	M2 X 3	100	1
PT-MSC-GS-SS-007	5	12	6	M3 X 3	100	3
PT-MSC-GS-SS-008	6	12	8	M4 X 4	100	5
PT-MSC-GS-SS-009	8	16	8	M4 X 4	100	9
PT-MSC-GS-SS-010	9	16	8	M4 X 4	100	9
PT-MSC-GS-SS-012	10	22	10	M5 X 5	50	18
PT-MSC-GS-SS-013	12	22	12	M6 X 6	50	25
PT-MSC-GS-SS-014	13	22	12	M6 X 6	50	29
PT-MSC-GS-SS-015	14	25	12	M6 X 6	50	29
PT-MSC-GS-SS-016	15	25	12	M6 X 6	50	29
PT-MSC-GS-SS-017	16	30	12	M6 X 6	50	43
PT-MSC-GS-SS-018	18	32	14	M6 X 6	50	58
PT-MSC-GS-SS-020	20	32	14	M6 X 6	25	50
PT-MSC-GS-SS-022	22	40	14	M6 X 6	25	71
PT-MSC-GS-SS-024	24	42	14	M8 X 8	25	85
PT-MSC-GS-SS-025	25	42	16	M8 X 8	25	92
PT-MSC-GS-SS-028	28	50	16	M8 X 8	25	120
PT-MSC-GS-SS-030	30	50	16	M8 X 8	25	115

**SET SCREW SHAFT
COLLARS - STAINLESS SSEL,
MATERIAL GRADE - SS304**



PART NO.	BORE SIZE (MM)	OUTER DIA. (MM)	WIDTH (MM)	SCREW SIZE	MOQ	APPROX. WEIGHT (GRAMS)
PT-MSC-GS-SS-032	32	50	16	M8 X 8	25	140
PT-MSC-GS-SS-034	34	50	16	M8 X 8	25	130
PT-MSC-GS-SS-035	35	55	16	M8 X 10	25	182
PT-MSC-GS-SS-036	36	55	16	M8 X 10	25	174
PT-MSC-GS-SS-038	38	55	16	M8 X 10	25	164
PT-MSC-GS-SS-040	40	60	18	M10 X 10	10	215
PT-MSC-GS-SS-045	45	75	18	M10 X 10	10	360
PT-MSC-GS-SS-050	50	80	18	M10 X 10	5	386

Note:

**SET SCREW SHAFT
COLLARS - ALUMINIUM,
MATERIAL GRADE - AL6061**



PART NO.	BORE SIZE (MM)	OUTER DIA. (MM)	WIDTH (MM)	SCREW SIZE	MOQ	APPROX. WEIGHT (GRAMS)
PT-MSC-GS-AL-003	2	6	3.5	M2 X 3	100	0.5
PT-MSC-GS-AL-004	2.5	10	4	M2 X 3	100	0.5
PT-MSC-GS-AL-005	3	10	5	M2 X 3	100	0.5
PT-MSC-GS-AL-006	4	10	5	M2 X 3	100	0.5
PT-MSC-GS-AL-007	5	12	6	M3 X 3	100	1.5
PT-MSC-GS-AL-008	6	12	8	M4 X 4	100	2
PT-MSC-GS-AL-009	8	16	8	M4 X 4	100	4
PT-MSC-GS-AL-010	9	16	8	M4 X 4	100	4
PT-MSC-GS-AL-012	10	22	10	M5 X 5	50	8
PT-MSC-GS-AL-013	12	22	12	M6 X 6	50	12
PT-MSC-GS-AL-014	13	22	12	M6 X 6	50	14
PT-MSC-GS-AL-015	14	25	12	M6 X 6	50	14
PT-MSC-GS-AL-016	15	25	12	M6 X 6	50	14
PT-MSC-GS-AL-017	16	30	12	M6 X 6	50	21
PT-MSC-GS-AL-018	18	32	14	M6 X 6	50	29
PT-MSC-GS-AL-020	20	32	14	M6 X 6	25	25
PT-MSC-GS-AL-022	22	40	14	M6 X 6	25	35
PT-MSC-GS-AL-024	24	42	14	M8 X 8	25	42
PT-MSC-GS-AL-025	25	42	16	M8 X 8	25	45
PT-MSC-GS-AL-028	28	50	16	M8 X 8	25	58
PT-MSC-GS-AL-030	30	50	16	M8 X 8	25	55

**SET SCREW SHAFT
COLLARS - ALUMINIUM,
MATERIAL GRADE - AL6061**



PART NO.	BORE SIZE (MM)	OUTER DIA. (MM)	WIDTH (MM)	SCREW SIZE	MOQ	APPROX. WEIGHT (GRAMS)
PT-MSC-GS-AL-032	32	50	16	M8 X 8	25	70
PT-MSC-GS-AL-034	34	50	16	M8 X 8	25	65
PT-MSC-GS-AL-035	35	55	16	M8 X 10	25	90
PT-MSC-GS-AL-036	36	55	16	M8 X 10	25	85
PT-MSC-GS-AL-038	38	55	16	M8 X 10	25	80
PT-MSC-GS-AL-040	40	60	18	M10 X 10	10	105
PT-MSC-GS-AL-045	45	75	18	M10 X 10	10	180
PT-MSC-GS-AL-050	50	80	18	M10 X 10	5	190

Note:

**DOUBLE SPLIT SHAFT
COLLARS - STEEL,
MATERIAL GRADE - ALLOY STEEL, INCHES**



SI.NO.	PART NO.	BORE SIZE (INCHES)	OUTER DIA. (INCHES)	WIDTH (INCHES)	SCREW SIZE	MOQ
1	PT-MSC-DS-ST-0.125	1/8	11/16	5/16	#4-40 x 3/8"	50
2	PT-MSC-DS-ST-0.188	3/16	11/16	5/16	#4-40 x 3/8"	50
3	PT-MSC-DS-ST-0.250	1/4	11/16	5/16	#4-40 x 3/8"	50
4	PT-MSC-DS-ST-0.313	5/16	11/16	5/16	#4-40 x 3/8"	50
5	PT-MSC-DS-ST-0.375	3/8	7/8	3/8	#6-32 x 3/8"	50
6	PT-MSC-DS-ST-0.438	7/16	15/16	3/8	#6-32 x 3/8"	50
7	PT-MSC-DS-ST-0.500	1/2	1-1/8	13/32	#8-32 x 1/2"	50
8	PT-MSC-DS-ST-0.563	9/16	1-5/16	7/16	#10-24 x 1/2"	50
9	PT-MSC-DS-ST-0.625	5/8	1-5/16	7/16	#10-24 x 1/2"	50
10	PT-MSC-DS-ST-0.688	11/16	1-1/2	1/2	#10-24 x 1/2"	50
11	PT-MSC-DS-ST-0.750	3/4	1-1/2	1/2	1/4-20 x 5/8"	50
12	PT-MSC-DS-ST-0.813	13/16	1-5/8	1/2	1/4-20 x 5/8"	50
13	PT-MSC-DS-ST-0.875	7/8	1-5/8	1/2	1/4-20 x 5/8"	50
14	PT-MSC-DS-ST-0.938	15/16	1-3/4	1/2	1/4-20 x 5/8"	50
15	PT-MSC-DS-ST-1.000	1	1-3/4	1/2	1/4-20 x 5/8"	50
16	PT-MSC-DS-ST-1.063	1-1/16	1-7/8	1/2	1/4-20 x 5/8"	25
17	PT-MSC-DS-ST-1.125	1-1/8	1-7/8	1/2	1/4-20 x 3/4"	25
18	PT-MSC-DS-ST-1.188	1-3/16	2-1/16	1/2	1/4-20 x 3/4"	25
19	PT-MSC-DS-ST-1.250	1-1/4	2-1/16	1/2	1/4-20 x 3/4"	25
20	PT-MSC-DS-ST-1.313	1-5/16	2-1/4	9/16	1/4-20 x 3/4"	25
21	PT-MSC-DS-ST-1.375	1-3/8	2-1/4	9/16	1/4-20 x 3/4"	25

**DOUBLE SPLIT SHAFT
COLLARS - STEEL,
MATERIAL GRADE - ALLOY STEEL, INCHES**



SI.NO.	PART NO.	BORE SIZE (INCHES)	OUTER DIA. (INCHES)	WIDTH (INCHES)	SCREW SIZE	MOQ
22	PT-MSC-DS-ST-1.438	1-7/16	2-1/4	9/16	1/4-20 x 3/4"	25
23	PT-MSC-DS-ST-1.500	1-1/2	2-3/8	9/16	1/4-20 x 3/4"	25
24	PT-MSC-DS-ST-1.563	1-9/16	2-3/9	9/16	1/4-20 x 3/4"	25
25	PT-MSC-DS-ST-1.625	1-5/8	2-5/8	11/16	5/16-18 x 1"	25
26	PT-MSC-DS-ST-1.688	1-11/16	2-3/4	11/16	5/16-18 x 1"	25
27	PT-MSC-DS-ST-1.750	1-3/4	2-3/4	11/16	5/16-18 x 1"	25
28	PT-MSC-DS-ST-1.813	1-13/16	2-7/8	11/16	5/16-18 x 1"	25
29	PT-MSC-DS-ST-1.938	1-15/16	3	11/16	5/16-18 x 1"	25
30	PT-MSC-DS-ST-2.000	2	3	11/16	5/16-18 x 1"	25
31	PT-MSC-DS-ST-2.063	2-1/16	3-1/4	3/4	5/16-18 x 1"	25
32	PT-MSC-DS-ST-2.125	2-1/8	3-1/4	3/4	5/16-18 x 1"	25
33	PT-MSC-DS-ST-2.188	2-3/16	3-1/4	3/4	5/16-18 x 1"	25
34	PT-MSC-DS-ST-2.250	2-1/4	3-1/4	3/4	5/16-18 x 1"	25
35	PT-MSC-DS-ST-2.313	2-5/16	3-1/2	3/4	5/16-18 x 1"	25
36	PT-MSC-DS-ST-2.375	2-3/8	3-1/2	3/4	5/16-18 x 1"	25
37	PT-MSC-DS-ST-2.438	2-7/16	3-1/2	3/4	5/16-18 x 1"	25
38	PT-MSC-DS-ST-2.500	2-2/1	3-3/4	7/8	3/8-16 x 1"	5
39	PT-MSC-DS-ST-2.563	2-9/16	3-7/8	7/8	3/8-16 x 1"	5
40	PT-MSC-DS-ST-2.625	2-5/8	3-7/8	7/8	3/8-16 x 1"	5
41	PT-MSC-DS-ST-2.688	2-11/16	4	7/8	3/8-16 x 1"	5
42	PT-MSC-DS-ST-2.750	2-3/4	4	7/8	3/8-16 x 1"	5

**DOUBLE SPLIT SHAFT
COLLARS - STEEL,
MATERIAL GRADE - ALLOY STEEL, INCHES**



SI.NO.	PART NO.	BORE SIZE (INCHES)	OUTER DIA. (INCHES)	WIDTH (INCHES)	SCREW SIZE	MOQ
43	PT-MSC-DS-ST-2.813	2-13/16	4-1/4	7/8	3/8-16x1"	5
44	PT-MSC-DS-ST-2.875	2-7/8	4-1/4	7/8	3/8-16x1"	5
45	PT-MSC-DS-ST-2.938	2-15/16	4-1/4	7/8	3/8-16x1"	5
46	PT-MSC-DS-ST-3.000	3	4-1/4	7/8	3/8-16x1"	5
47	PT-MSC-DS-ST-3.188	3-3/16	4-1/2	7/8	3/8-16x1"	5
48	PT-MSC-DS-ST-3.250	3-1/4	4-1/2	7/8	3/8-16x1"	5
49	PT-MSC-DS-ST-3.375	3-3/8	4-3/4	7/8	3/8-16x1"	5
50	PT-MSC-DS-ST-3.438	3-7/16	4-3/4	7/8	3/8-16x1"	5
51	PT-MSC-DS-ST-3.500	3-1/2	4-3/4	7/8	3/8-16x1"	5
52	PT-MSC-DS-ST-3.750	3-3/4	5	7/8	3/8-16x1"	5
53	PT-MSC-DS-ST-3.938	3-15/16	5-1/4	7/8	3/8-16x1"	5
54	PT-MSC-DS-ST-4.000	4	5-1/4	7/8	3/8-16x1"	5
55	PT-MSC-DS-ST-4.250	4-1/4	5-1/2	7/8	3/8-16x1"	5
56	PT-MSC-DS-ST-4.438	4-7/16	5-3/4	7/8	3/8-16x1"	5
57	PT-MSC-DS-ST-4.500	4-1/2	5-3/4	7/8	3/8-16x1"	5
58	PT-MSC-DS-ST-4.938	5-15/16	6-1/4	7/8	3/8-16x1"	5
59	PT-MSC-DS-ST-5.000	5	6-1/4	7/8	3/8-16x1"	5
60	PT-MSC-DS-ST-5.250	5-1/4	6-3/4	7/8	3/8-16x1"	5
61	PT-MSC-DS-ST-5.500	5-1/2	6-3/4	7/8	3/8-16x1"	5
62	PT-MSC-DS-ST-5.938	5-15/16	7-1/4	7/8	3/8-16x1"	5
63	PT-MSC-DS-ST-6.000	6	7-1/4	7/8	3/8-16x1"	5

**DOUBLE SPLIT SHAFT COLLARS -
STAINLESS STEEL,
MATERIAL GRADE - SS304, INCHES**



SI.NO.	PART NO.	BORE SIZE (INCHES)	OUTER DIA. (INCHES)	WIDTH (INCHES)	SCREW SIZE	MOQ
1	PT-MSC-DS-SS-0.125	1/8	11/16	5/16	#4-40 x 3/8"	50
2	PT-MSC-DS-SS-0.188	3/16	11/16	5/16	#4-40 x 3/8"	50
3	PT-MSC-DS-SS-0.250	1/4	11/16	5/16	#4-40 x 3/8"	50
4	PT-MSC-DS-SS-0.313	5/16	11/16	5/16	#4-40 x 3/8"	50
5	PT-MSC-DS-SS-0.375	3/8	7/8	3/8	#6-32 x 3/8"	50
6	PT-MSC-DS-SS-0.438	7/16	15/16	3/8	#6-32 x 3/8"	50
7	PT-MSC-DS-SS-0.500	1/2	1-1/8	13/32	#8-32 x 1/2"	50
8	PT-MSC-DS-SS-0.563	9/16	1-5/16	7/16	#10-24 x 1/2"	50
9	PT-MSC-DS-SS-0.625	5/8	1-5/16	7/16	#10-24 x 1/2"	50
10	PT-MSC-DS-SS-0.688	11/16	1-1/2	1/2	#10-24 x 1/2"	50
11	PT-MSC-DS-SS-0.750	3/4	1-1/2	1/2	1/4-20 x 5/8"	50
12	PT-MSC-DS-SS-0.813	13/16	1-5/8	1/2	1/4-20 x 5/8"	50
13	PT-MSC-DS-SS-0.875	7/8	1-5/8	1/2	1/4-20 x 5/8"	50
14	PT-MSC-DS-SS-0.938	15/16	1-3/4	1/2	1/4-20 x 5/8"	50
15	PT-MSC-DS-SS-1.000	1	1-3/4	1/2	1/4-20 x 5/8"	50
16	PT-MSC-DS-SS-1.063	1-1/16	1-7/8	1/2	1/4-20 x 5/8"	25
17	PT-MSC-DS-SS-1.125	1-1/8	1-7/8	1/2	1/4-20 x 3/4"	25
18	PT-MSC-DS-SS-1.188	1-3/16	2-1/16	1/2	1/4-20 x 3/4"	25
19	PT-MSC-DS-SS-1.250	1-1/4	2-1/16	1/2	1/4-20 x 3/4"	25
20	PT-MSC-DS-SS-1.313	1-5/16	2-1/4	9/16	1/4-20 x 3/4"	25
21	PT-MSC-DS-SS-1.375	1-3/8	2-1/4	9/16	1/4-20 x 3/4"	25

**DOUBLE SPLIT SHAFT COLLARS -
STAINLESS STEEL,
MATERIAL GRADE - SS304, INCHES**



SI.NO.	PART NO.	BORE SIZE (INCHES)	OUTER DIA. (INCHES)	WIDTH (INCHES)	SCREW SIZE	MOQ
22	PT-MSC-DS-SS-1.438	1-7/16	2-1/4	9/16	1/4-20 x 3/4"	25
23	PT-MSC-DS-SS-1.500	1-1/2	2-3/8	9/16	1/4-20 x 3/4"	25
24	PT-MSC-DS-SS-1.563	1-9/16	2-3/9	9/16	1/4-20 x 3/4"	25
25	PT-MSC-DS-SS-1.625	1-5/8	2-5/8	11/16	5/16-18 x 1"	25
26	PT-MSC-DS-SS-1.688	1-11/16	2-3/4	11/16	5/16-18 x 1"	25
27	PT-MSC-DS-SS-1.750	1-3/4	2-3/4	11/16	5/16-18 x 1"	25
28	PT-MSC-DS-SS-1.813	1-13/16	2-7/8	11/16	5/16-18 x 1"	25
29	PT-MSC-DS-SS-1.938	1-15/16	3	11/16	5/16-18 x 1"	25
30	PT-MSC-DS-SS-2.000	2	3	11/16	5/16-18 x 1"	25
31	PT-MSC-DS-SS-2.063	2-1/16	3-1/4	3/4	5/16-18 x 1"	25
32	PT-MSC-DS-SS-2.125	2-1/8	3-1/4	3/4	5/16-18 x 1"	25
33	PT-MSC-DS-SS-2.188	2-3/16	3-1/4	3/4	5/16-18 x 1"	25
34	PT-MSC-DS-SS-2.250	2-1/4	3-1/4	3/4	5/16-18 x 1"	25
35	PT-MSC-DS-SS-2-.313	2-5/16	3-1/2	3/4	5/16-18 x 1"	25
36	PT-MSC-DS-SS-2.375	2-3/8	3-1/2	3/4	5/16-18 x 1"	25
37	PT-MSC-DS-SS-2.438	2-7/16	3-1/2	3/4	5/16-18 x 1"	25
38	PT-MSC-DS-SS-2.500	2-2/1	3-3/4	7/8	3/8-16 x 1"	5
39	PT-MSC-DS-SS-2.563	2-9/16	3-7/8	7/8	3/8-16 x 1"	5
40	PT-MSC-DS-SS-2.625	2-5/8	3-7/8	7/8	3/8-16 x 1"	5
41	PT-MSC-DS-SS-2.688	2-11/16	4	7/8	3/8-16 x 1"	5
42	PT-MSC-DS-SS-2.750	2-3/4	4	7/8	3/8-16 x 1"	5

**DOUBLE SPLIT SHAFT COLLARS -
STAINLESS STEEL,
MATERIAL GRADE - SS304, INCHES**



SI.NO.	PART NO.	BORE SIZE (INCHES)	OUTER DIA. (INCHES)	WIDTH (INCHES)	SCREW SIZE	MOQ
43	PT-MSC-DS-SS-2.813	2-13/16	4-1/4	7/8	3/8-16x1"	5
44	PT-MSC-DS-SS-2.875	2-7/8	4-1/4	7/8	3/8-16x1"	5
45	PT-MSC-DS-SS-2.938	2-15/16	4-1/4	7/8	3/8-16x1"	5
46	PT-MSC-DS-SS-3.000	3	4-1/4	7/8	3/8-16x1"	5
47	PT-MSC-DS-SS-3.188	3-3/16	4-1/2	7/8	3/8-16x1"	5
48	PT-MSC-DS-SS-3.250	3-1/4	4-1/2	7/8	3/8-16x1"	5
49	PT-MSC-DS-SS-3.375	3-3/8	4-3/4	7/8	3/8-16x1"	5
50	PT-MSC-DS-SS-3.438	3-7/16	4-3/4	7/8	3/8-16x1"	5
51	PT-MSC-DS-SS-3.500	3-1/2	4-3/4	7/8	3/8-16x1"	5
52	PT-MSC-DS-SS-3.750	3-3/4	5	7/8	3/8-16x1"	5
53	PT-MSC-DS-SS-3.938	3-15/16	5-1/4	7/8	3/8-16x1"	5
54	PT-MSC-DS-SS-4.000	4	5-1/4	7/8	3/8-16x1"	5
55	PT-MSC-DS-SS-4.250	4-1/4	5-1/2	7/8	3/8-16x1"	5
56	PT-MSC-DS-SS-4.438	4-7/16	5-3/4	7/8	3/8-16x1"	5
57	PT-MSC-DS-SS-4.500	4-1/2	5-3/4	7/8	3/8-16x1"	5
58	PT-MSC-DS-SS-4.938	5-15/16	6-1/4	7/8	3/8-16x1"	5
59	PT-MSC-DS-SS-5.000	5	6-1/4	7/8	3/8-16x1"	5
60	PT-MSC-DS-SS-5.250	5-1/4	6-3/4	7/8	3/8-16x1"	5
61	PT-MSC-DS-SS-5.500	5-1/2	6-3/4	7/8	3/8-16x1"	5
62	PT-MSC-DS-SS-5.938	5-15/16	7-1/4	7/8	3/8-16x1"	5
63	PT-MSC-DS-SS-6.000	6	7-1/4	7/8	3/8-16x1"	5

**DOUBLE SPLIT SHAFT
COLLARS - ALUMINIUM,
MATERIAL GRADE - AL6061, INCHES**



SI.NO.	PART NO.	BORE SIZE (INCHES)	OUTER DIA. (INCHES)	WIDTH (INCHES)	SCREW SIZE	MOQ
1	PT-MSC-DS-AL-0.125	1/8	11/16	5/16	#4-40 x 3/8"	50
2	PT-MSC-DS-AL-0.188	3/16	11/16	5/16	#4-40 x 3/8"	50
3	PT-MSC-DS-AL-0.250	1/4	11/16	5/16	#4-40 x 3/8"	50
4	PT-MSC-DS-AL-0.313	5/16	11/16	5/16	#4-40 x 3/8"	50
5	PT-MSC-DS-AL-0.375	3/8	7/8	3/8	#6-32 x 3/8"	50
6	PT-MSC-DS-AL-0.438	7/16	15/16	3/8	#6-32 x 3/8"	50
7	PT-MSC-DS-AL-0.500	1/2	1-1/8	13/32	#8-32 x 1/2"	50
8	PT-MSC-DS-AL-0.563	9/16	1-5/16	7/16	#10-24 x 1/2"	50
9	PT-MSC-DS-AL-0.625	5/8	1-5/16	7/16	#10-24 x 1/2"	50
10	PT-MSC-DS-AL-0.688	11/16	1-1/2	1/2	#10-24 x 1/2"	50
11	PT-MSC-DS-AL-0.750	3/4	1-1/2	1/2	1/4-20 x 5/8"	50
12	PT-MSC-DS-AL-0.813	13/16	1-5/8	1/2	1/4-20 x 5/8"	50
13	PT-MSC-DS-AL-0.875	7/8	1-5/8	1/2	1/4-20 x 5/8"	50
14	PT-MSC-DS-AL-0.938	15/16	1-3/4	1/2	1/4-20 x 5/8"	50
15	PT-MSC-DS-AL-1.000	1	1-3/4	1/2	1/4-20 x 5/8"	50
16	PT-MSC-DS-AL-1.063	1-1/16	1-7/8	1/2	1/4-20 x 5/8"	25
17	PT-MSC-DS-AL-1.125	1-1/8	1-7/8	1/2	1/4-20 x 3/4"	25
18	PT-MSC-DS-AL-1.188	1-3/16	2-1/16	1/2	1/4-20 x 3/4"	25
19	PT-MSC-DS-AL-1.250	1-1/4	2-1/16	1/2	1/4-20 x 3/4"	25
20	PT-MSC-DS-AL-1.313	1-5/16	2-1/4	9/16	1/4-20 x 3/4"	25
21	PT-MSC-DS-AL-1.375	1-3/8	2-1/4	9/16	1/4-20 x 3/4"	25

**DOUBLE SPLIT SHAFT
COLLARS - ALUMINIUM,
MATERIAL GRADE - AL6061 , INCHES**



SI.NO.	PART NO.	BORE SIZE (INCHES)	OUTER DIA. (INCHES)	WIDTH (INCHES)	SCREW SIZE	MOQ
22	PT-MSC-DS-AL-1.438	1-7/16	2-1/4	9/16	1/4-20 x 3/4"	25
23	PT-MSC-DS-AL-1.500	1-1/2	2-3/8	9/16	1/4-20 x 3/4"	25
24	PT-MSC-DS-AL-1.563	1-9/16	2-3/9	9/16	1/4-20 x 3/4"	25
25	PT-MSC-DS-AL-1.625	1-5/8	2-5/8	11/16	5/16-18 x 1"	25
26	PT-MSC-DS-AL-1.688	1-11/16	2-3/4	11/16	5/16-18 x 1"	25
27	PT-MSC-DS-AL-1.750	1-3/4	2-3/4	11/16	5/16-18 x 1"	25
28	PT-MSC-DS-AL-1.813	1-13/16	2-7/8	11/16	5/16-18 x 1"	25
29	PT-MSC-DS-AL-1.938	1-15/16	3	11/16	5/16-18 x 1"	25
30	PT-MSC-DS-AL-2.000	2	3	11/16	5/16-18 x 1"	25
31	PT-MSC-DS-AL-2.063	2-1/16	3-1/4	3/4	5/16-18 x 1"	25
32	PT-MSC-DS-AL-2.125	2-1/8	3-1/4	3/4	5/16-18 x 1"	25
33	PT-MSC-DS-AL-2.188	2-3/16	3-1/4	3/4	5/16-18 x 1"	25
34	PT-MSC-DS-AL-2.250	2-1/4	3-1/4	3/4	5/16-18 x 1"	25
35	PT-MSC-DS-AL-2-.313	2-5/16	3-1/2	3/4	5/16-18 x 1"	25
36	PT-MSC-DS-AL-2.375	2-3/8	3-1/2	3/4	5/16-18 x 1"	25
37	PT-MSC-DS-AL-2.438	2-7/16	3-1/2	3/4	5/16-18 x 1"	25
38	PT-MSC-DS-AL-2.500	2-2/1	3-3/4	7/8	3/8-16 x 1"	10
39	PT-MSC-DS-AL-2.563	2-9/16	3-7/8	7/8	3/8-16 x 1"	10
40	PT-MSC-DS-AL-2.625	2-5/8	3-7/8	7/8	3/8-16 x 1"	10
41	PT-MSC-DS-AL-2.688	2-11/16	4	7/8	3/8-16 x 1"	10
42	PT-MSC-DS-AL-2.750	2-3/4	4	7/8	3/8-16 x 1"	10

PRISUN TECHNOLOGIES, PUNE

DOUBLE SPLIT SHAFT COLLARS - ALUMINIUM, MATERIAL GRADE - AL6061, INCHES



SI.NO.	PART NO.	BORE SIZE (INCHES)	OUTER DIA. (INCHES)	WIDTH (INCHES)	SCREW SIZE	MOQ
43	PT-MSC-DS-AL-2.813	2-13/16	4-1/4	7/8	3/8-16x1"	10
44	PT-MSC-DS-AL-2.875	2-7/8	4-1/4	7/8	3/8-16x1"	10
45	PT-MSC-DS-AL-2.938	2-15/16	4-1/4	7/8	3/8-16x1"	10
46	PT-MSC-DS-AL-3.000	3	4-1/4	7/8	3/8-16x1"	10
47	PT-MSC-DS-AL-3.188	3-3/16	4-1/2	7/8	3/8-16x1"	10
48	PT-MSC-DS-AL-3.250	3-1/4	4-1/2	7/8	3/8-16x1"	10
49	PT-MSC-DS-AL-3.375	3-3/8	4-3/4	7/8	3/8-16x1"	10
50	PT-MSC-DS-AL-3.438	3-7/16	4-3/4	7/8	3/8-16x1"	10
51	PT-MSC-DS-AL-3.500	3-1/2	4-3/4	7/8	3/8-16x1"	10
52	PT-MSC-DS-AL-3.750	3-3/4	5	7/8	3/8-16x1"	10
53	PT-MSC-DS-AL-3.938	3-15/16	5-1/4	7/8	3/8-16x1"	10
54	PT-MSC-DS-AL-4.000	4	5-1/4	7/8	3/8-16x1"	10
55	PT-MSC-DS-AL-4.250	4-1/4	5-1/2	7/8	3/8-16x1"	10
56	PT-MSC-DS-AL-4.438	4-7/16	5-3/4	7/8	3/8-16x1"	10
57	PT-MSC-DS-AL-4.500	4-1/2	5-3/4	7/8	3/8-16x1"	10
58	PT-MSC-DS-AL-4.938	5-15/16	6-1/4	7/8	3/8-16x1"	10
59	PT-MSC-DS-AL-5.000	5	6-1/4	7/8	3/8-16x1"	10
60	PT-MSC-DS-AL-5.250	5-1/4	6-3/4	7/8	3/8-16x1"	10
61	PT-MSC-DS-AL-5.500	5-1/2	6-3/4	7/8	3/8-16x1"	10
62	PT-MSC-DS-AL-5.938	5-15/16	7-1/4	7/8	3/8-16x1"	10
63	PT-MSC-DS-AL-6.000	6	7-1/4	7/8	3/8-16x1"	10

PRISUN TECHNOLOGIES, PUNE

DOUBLE SPLIT SHAFT COLLARS - NYLON, MATERIAL GRADE - NYLON 66, INCHES



SI.NO.	PART NO.	BORE SIZE (INCHES)	OUTER DIA. (INCHES)	WIDTH (INCHES)	SCREW SIZE	MOQ
1	PT-MSC-DS-NY-0.125	1/8	11/16	5/16	#4-40 x 3/8"	50
2	PT-MSC-DS-NY-0.188	3/16	11/16	5/16	#4-40 x 3/8"	50
3	PT-MSC-DS-NY-0.250	1/4	11/16	5/16	#4-40 x 3/8"	50
4	PT-MSC-DS-NY-0.313	5/16	11/16	5/16	#4-40 x 3/8"	50
5	PT-MSC-DS-NY-0.375	3/8	7/8	3/8	#6-32 x 3/8"	50
6	PT-MSC-DS-NY-0.438	7/16	15/16	3/8	#6-32 x 3/8"	50
7	PT-MSC-DS-NY-0.500	1/2	1-1/8	13/32	#8-32 x 1/2"	50
8	PT-MSC-DS-NY-0.563	9/16	1-5/16	7/16	#10-24 x 1/2"	50
9	PT-MSC-DS-NY-0.625	5/8	1-5/16	7/16	#10-24 x 1/2"	50
10	PT-MSC-DS-NY-0.688	11/16	1-1/2	1/2	#10-24 x 1/2"	50
11	PT-MSC-DS-NY-0.750	3/4	1-1/2	1/2	1/4-20 x 5/8"	50
12	PT-MSC-DS-NY-0.813	13/16	1-5/8	1/2	1/4-20 x 5/8"	50
13	PT-MSC-DS-NY-0.875	7/8	1-5/8	1/2	1/4-20 x 5/8"	50
14	PT-MSC-DS-NY-0.938	15/16	1-3/4	1/2	1/4-20 x 5/8"	50
15	PT-MSC-DS-NY-1.000	1	1-3/4	1/2	1/4-20 x 5/8"	50
16	PT-MSC-DS-NY-1.063	1-1/16	1-7/8	1/2	1/4-20 x 5/8"	25
17	PT-MSC-DS-NY-1.125	1-1/8	1-7/8	1/2	1/4-20 x 3/4"	25
18	PT-MSC-DS-NY-1.188	1-3/16	2-1/16	1/2	1/4-20 x 3/4"	25
19	PT-MSC-DS-NY-1.250	1-1/4	2-1/16	1/2	1/4-20 x 3/4"	25
20	PT-MSC-DS-NY-1.313	1-5/16	2-1/4	9/16	1/4-20 x 3/4"	25
21	PT-MSC-DS-NY-1.375	1-3/8	2-1/4	9/16	1/4-20 x 3/4"	25

PRISUN TECHNOLOGIES, PUNE

DOUBLE SPLIT SHAFT COLLARS - NYLON, MATERIAL GRADE -NYLON 66, INCHES



SI.NO.	PART NO.	BORE SIZE (INCHES)	OUTER DIA. (INCHES)	WIDTH (INCHES)	SCREW SIZE	MOQ
22	PT-MSC-DS-NY-1.438	1-7/16	2-1/4	9/16	1/4-20 x 3/4"	25
23	PT-MSC-DS-NY-1.500	1-1/2	2-3/8	9/16	1/4-20 x 3/4"	25
24	PT-MSC-DS-NY-1.563	1-9/16	2-3/9	9/16	1/4-20 x 3/4"	25
25	PT-MSC-DS-NY-1.625	1-5/8	2-5/8	11/16	5/16-18 x 1"	25
26	PT-MSC-DS-NY-1.688	1-11/16	2-3/4	11/16	5/16-18 x 1"	25
27	PT-MSC-DS-NY-1.750	1-3/4	2-3/4	11/16	5/16-18 x 1"	25
28	PT-MSC-DS-NY-1.813	1-13/16	2-7/8	11/16	5/16-18 x 1"	25
29	PT-MSC-DS-NY-1.938	1-15/16	3	11/16	5/16-18 x 1"	25
30	PT-MSC-DS-NY-2.000	2	3	11/16	5/16-18 x 1"	25
31	PT-MSC-DS-NY-2.063	2-1/16	3-1/4	3/4	5/16-18 x 1"	25
32	PT-MSC-DS-NY-2.125	2-1/8	3-1/4	3/4	5/16-18 x 1"	25
33	PT-MSC-DS-NY-2.188	2-3/16	3-1/4	3/4	5/16-18 x 1"	25
34	PT-MSC-DS-NY-2.250	2-1/4	3-1/4	3/4	5/16-18 x 1"	25
35	PT-MSC-DS-NY-2-.313	2-5/16	3-1/2	3/4	5/16-18 x 1"	25
36	PT-MSC-DS-NY-2.375	2-3/8	3-1/2	3/4	5/16-18 x 1"	25
37	PT-MSC-DS-NY-2.438	2-7/16	3-1/2	3/4	5/16-18 x 1"	25
38	PT-MSC-DS-NY-2.500	2-2/1	3-3/4	7/8	3/8-16 x 1"	10
39	PT-MSC-DS-NY-2.563	2-9/16	3-7/8	7/8	3/8-16 x 1"	10
40	PT-MSC-DS-NY-2.625	2-5/8	3-7/8	7/8	3/8-16 x 1"	10
41	PT-MSC-DS-NY-2.688	2-11/16	4	7/8	3/8-16 x 1"	10
42	PT-MSC-DS-NY-2.750	2-3/4	4	7/8	3/8-16 x 1"	10

PRISUN TECHNOLOGIES, PUNE

DOUBLE SPLIT SHAFT COLLARS - NYLON, MATERIAL GRADE -NYLON 66, INCHES



SI.NO.	PART NO.	BORE SIZE (INCHES)	OUTER DIA. (INCHES)	WIDTH (INCHES)	SCREW SIZE	MOQ
43	PT-MSC-DS-NY-2.813	2-13/16	4-1/4	7/8	3/8-16x1"	10
44	PT-MSC-DS-NY-2.875	2-7/8	4-1/4	7/8	3/8-16x1"	10
45	PT-MSC-DS-NY-2.938	2-15/16	4-1/4	7/8	3/8-16x1"	10
46	PT-MSC-DS-NY-3.000	3	4-1/4	7/8	3/8-16x1"	10
47	PT-MSC-DS-NY-3.188	3-3/16	4-1/2	7/8	3/8-16x1"	10
48	PT-MSC-DS-NY-3.250	3-1/4	4-1/2	7/8	3/8-16x1"	10
49	PT-MSC-DS-NY-3.375	3-3/8	4-3/4	7/8	3/8-16x1"	10
50	PT-MSC-DS-NY-3.438	3-7/16	4-3/4	7/8	3/8-16x1"	10
51	PT-MSC-DS-NY-3.500	3-1/2	4-3/4	7/8	3/8-16x1"	10
52	PT-MSC-DS-NY-3.750	3-3/4	5	7/8	3/8-16x1"	10
53	PT-MSC-DS-NY-3.938	3-15/16	5-1/4	7/8	3/8-16x1"	10
54	PT-MSC-DS-NY-4.000	4	5-1/4	7/8	3/8-16x1"	10
55	PT-MSC-DS-NY-4.250	4-1/4	5-1/2	7/8	3/8-16x1"	10
56	PT-MSC-DS-NY-4.438	4-7/16	5-3/4	7/8	3/8-16x1"	10
57	PT-MSC-DS-NY-4.500	4-1/2	5-3/4	7/8	3/8-16x1"	10
58	PT-MSC-DS-NY-4.938	5-15/16	6-1/4	7/8	3/8-16x1"	10
59	PT-MSC-DS-NY-5.000	5	6-1/4	7/8	3/8-16x1"	10
60	PT-MSC-DS-NY-5.250	5-1/4	6-3/4	7/8	3/8-16x1"	10
61	PT-MSC-DS-NY-5.500	5-1/2	6-3/4	7/8	3/8-16x1"	10
62	PT-MSC-DS-NY-5.938	5-15/16	7-1/4	7/8	3/8-16x1"	10
63	PT-MSC-DS-NY-6.000	6	7-1/4	7/8	3/8-16x1"	10

PRISUN TECHNOLOGIES, PUNE

SINGLE SPLIT SHAFT COLLARS - STEEL, MATERIAL GRADE - ALLOY STEEL, INCHES



SI.NO.	PART NO.	BORE SIZE (INCHES)	OUTER DIA. (INCHES)	WIDTH (INCHES)	SCREW SIZE	MOQ
1	PT-MSC-OP-ST-0.125	1/8	11/16	5/16	#4-40 x 3/8"	50
2	PT-MSC-OP-ST-0.188	3/16	11/16	5/16	#4-40 x 3/8"	50
3	PT-MSC-OP-ST-0.250	1/4	11/16	5/16	#4-40 x 3/8"	50
4	PT-MSC-OP-ST-0.313	5/16	11/16	5/16	#4-40 x 3/8"	50
5	PT-MSC-OP-ST-0.375	3/8	7/8	3/8	#6-32 x 3/8"	50
6	PT-MSC-OP-ST-0.438	7/16	15/16	3/8	#6-32 x 3/8"	50
7	PT-MSC-OP-ST-0.500	1/2	1-1/8	13/32	#8-32 x 1/2"	50
8	PT-MSC-OP-ST-0.563	9/16	1-5/16	7/16	#10-24 x 1/2"	50
9	PT-MSC-OP-ST-0.625	5/8	1-5/16	7/16	#10-24 x 1/2"	50
10	PT-MSC-OP-ST-0.688	11/16	1-1/2	1/2	#10-24 x 1/2"	50
11	PT-MSC-OP-ST-0.750	3/4	1-1/2	1/2	1/4-20 x 5/8"	50
12	PT-MSC-OP-ST-0.813	13/16	1-5/8	1/2	1/4-20 x 5/8"	50
13	PT-MSC-OP-ST-0.875	7/8	1-5/8	1/2	1/4-20 x 5/8"	50
14	PT-MSC-OP-ST-0.938	15/16	1-3/4	1/2	1/4-20 x 5/8"	50
15	PT-MSC-OP-ST-1.000	1	1-3/4	1/2	1/4-20 x 5/8"	50
16	PT-MSC-OP-ST-1.063	1-1/16	1-7/8	1/2	1/4-20 x 5/8"	25
17	PT-MSC-OP-ST-1.125	1-1/8	1-7/8	1/2	1/4-20 x 3/4"	25
18	PT-MSC-OP-ST-1.188	1-3/16	2-1/16	1/2	1/4-20 x 3/4"	25
19	PT-MSC-OP-ST-1.250	1-1/4	2-1/16	1/2	1/4-20 x 3/4"	25
20	PT-MSC-OP-ST-1.313	1-5/16	2-1/4	9/16	1/4-20 x 3/4"	25
21	PT-MSC-OP-ST-1.375	1-3/8	2-1/4	9/16	1/4-20 x 3/4"	25

PRISUN TECHNOLOGIES, PUNE

SINGLE SPLIT SHAFT COLLARS - STEEL, MATERIAL GRADE - ALLOY STEEL, INCHES



SI.NO.	PART NO.	BORE SIZE (INCHES)	OUTER DIA. (INCHES)	WIDTH (INCHES)	SCREW SIZE	MOQ
22	PT-MSC-OP-ST-1.438	1-7/16	2-1/4	9/16	1/4-20 x 3/4"	25
23	PT-MSC-OP-ST-1.500	1-1/2	2-3/8	9/16	1/4-20 x 3/4"	25
24	PT-MSC-OP-ST-1.563	1-9/16	2-3/9	9/16	1/4-20 x 3/4"	25
25	PT-MSC-OP-ST-1.625	1-5/8	2-5/8	11/16	5/16-18 x 1"	25
26	PT-MSC-OP-ST-1.688	1-11/16	2-3/4	11/16	5/16-18 x 1"	25
27	PT-MSC-OP-ST-1.750	1-3/4	2-3/4	11/16	5/16-18 x 1"	25
28	PT-MSC-OP-ST-1.813	1-13/16	2-7/8	11/16	5/16-18 x 1"	25
29	PT-MSC-OP-ST-1.938	1-15/16	3	11/16	5/16-18 x 1"	25
30	PT-MSC-OP-ST-2.000	2	3	11/16	5/16-18 x 1"	25
31	PT-MSC-OP-ST-2.063	2-1/16	3-1/4	3/4	5/16-18 x 1"	25
32	PT-MSC-OP-ST-2.125	2-1/8	3-1/4	3/4	5/16-18 x 1"	25
33	PT-MSC-OP-ST-2.188	2-3/16	3-1/4	3/4	5/16-18 x 1"	25
34	PT-MSC-OP-ST-2.250	2-1/4	3-1/4	3/4	5/16-18 x 1"	25
35	PT-MSC-OP-ST-2.313	2-5/16	3-1/2	3/4	5/16-18 x 1"	25
36	PT-MSC-OP-ST-2.375	2-3/8	3-1/2	3/4	5/16-18 x 1"	25
37	PT-MSC-OP-ST-2.438	2-7/16	3-1/2	3/4	5/16-18 x 1"	25
38	PT-MSC-OP-ST-2.500	2-2/1	3-3/4	7/8	3/8-16 x 1"	5
39	PT-MSC-OP-ST-2.563	2-9/16	3-7/8	7/8	3/8-16 x 1"	5
40	PT-MSC-OP-ST-2.625	2-5/8	3-7/8	7/8	3/8-16 x 1"	5
41	PT-MSC-OP-ST-2.688	2-11/16	4	7/8	3/8-16 x 1"	5
42	PT-MSC-OP-ST-2.750	2-3/4	4	7/8	3/8-16 x 1"	5

**SINGLE SPLIT SHAFT
COLLARS - STEEL,
MATERIAL GRADE - ALLOY STEEL, INCHES**



SI.NO.	PART NO.	BORE SIZE (INCHES)	OUTER DIA. (INCHES)	WIDTH (INCHES)	SCREW SIZE	MOQ
43	PT-MSC-OP-ST-2.813	2-13/16	4-1/4	7/8	3/8-16 x 1"	5
44	PT-MSC-OP-ST-2.875	2-7/8	4-1/4	7/8	3/8-16 x 1"	5
45	PT-MSC-OP-ST-2.938	2-15/16	4-1/4	7/8	3/8-16 x 1"	5
46	PT-MSC-OP-ST-3.000	3	4-1/4	7/8	3/8-16 x 1"	5
47	PT-MSC-OP-ST-3.188	3-3/16	4-1/2	7/8	3/8-16 x 1"	5
48	PT-MSC-OP-ST-3.250	3-1/4	4-1/2	7/8	3/8-16 x 1"	5
49	PT-MSC-OP-ST-3.375	3-3/8	4-3/4	7/8	3/8-16 x 1"	5
50	PT-MSC-OP-ST-3.438	3-7/16	4-3/4	7/8	3/8-16 x 1"	5
51	PT-MSC-OP-ST-3.500	3-1/2	4-3/4	7/8	3/8-16 x 1"	5
52	PT-MSC-OP-ST-3.750	3-3/4	5	7/8	3/8-16 x 1"	5
53	PT-MSC-OP-ST-3.938	3-15/16	5-1/4	7/8	3/8-16 x 1"	5
54	PT-MSC-OP-ST-4.000	4	5-1/4	7/8	3/8-16 x 1"	5

Note: _____

**SINGLE SPLIT SHAFT
COLLARS - STAINLESS STEEL,
MATERIAL GRADE - SS304, INCHES**



SI.NO.	PART NO.	BORE SIZE (INCHES)	OUTER DIA. (INCHES)	WIDTH (INCHES)	SCREW SIZE	MOQ
1	PT-MSC-OP-SS-0.125	1/8	11/16	5/16	#4-40 x 3/8"	50
2	PT-MSC-OP-SS-0.188	3/16	11/16	5/16	#4-40 x 3/8"	50
3	PT-MSC-OP-SS-0.250	1/4	11/16	5/16	#4-40 x 3/8"	50
4	PT-MSC-OP-SS-0.313	5/16	11/16	5/16	#4-40 x 3/8"	50
5	PT-MSC-OP-SS-0.375	3/8	7/8	3/8	#6-32 x 3/8"	50
6	PT-MSC-OP-SS-0.438	7/16	15/16	3/8	#6-32 x 3/8"	50
7	PT-MSC-OP-SS-0.500	1/2	1-1/8	13/32	#8-32 x 1/2"	50
8	PT-MSC-OP-SS-0.563	9/16	1-5/16	7/16	#10-24 x 1/2"	50
9	PT-MSC-OP-SS-0.625	5/8	1-5/16	7/16	#10-24 x 1/2"	50
10	PT-MSC-OP-SS-0.688	11/16	1-1/2	1/2	#10-24 x 1/2"	50
11	PT-MSC-OP-SS-0.750	3/4	1-1/2	1/2	1/4-20 x 5/8"	50
12	PT-MSC-OP-SS-0.813	13/16	1-5/8	1/2	1/4-20 x 5/8"	50
13	PT-MSC-OP-SS-0.875	7/8	1-5/8	1/2	1/4-20 x 5/8"	50
14	PT-MSC-OP-SS-0.938	15/16	1-3/4	1/2	1/4-20 x 5/8"	50
15	PT-MSC-OP-SS-1.000	1	1-3/4	1/2	1/4-20 x 5/8"	50
16	PT-MSC-OP-SS-1.063	1-1/16	1-7/8	1/2	1/4-20 x 5/8"	25
17	PT-MSC-OP-SS-1.125	1-1/8	1-7/8	1/2	1/4-20 x 3/4"	25
18	PT-MSC-OP-SS-1.188	1-3/16	2-1/16	1/2	1/4-20 x 3/4"	25
19	PT-MSC-OP-SS-1.250	1-1/4	2-1/16	1/2	1/4-20 x 3/4"	25
20	PT-MSC-OP-SS-1.313	1-5/16	2-1/4	9/16	1/4-20 x 3/4"	25
21	PT-MSC-OP-SS-1.375	1-3/8	2-1/4	9/16	1/4-20 x 3/4"	25

**SINGLE SPLIT SHAFT
COLLARS - STAINLESS STEEL,
MATERIAL GRADE - SS304, INCHES**



SI.NO.	PART NO.	BORE SIZE (INCHES)	OUTER DIA. (INCHES)	WIDTH (INCHES)	SCREW SIZE	MOQ
22	PT-MSC-OP-SS-1.438	1-7/16	2-1/4	9/16	1/4-20 x 3/4"	25
23	PT-MSC-OP-SS-1.500	1-1/2	2-3/8	9/16	1/4-20 x 3/4"	25
24	PT-MSC-OP-SS-1.563	1-9/16	2-3/9	9/16	1/4-20 x 3/4"	25
25	PT-MSC-OP-SS-1.625	1-5/8	2-5/8	11/16	5/16-18 x 1"	25
26	PT-MSC-OP-SS-1.688	1-11/16	2-3/4	11/16	5/16-18 x 1"	25
27	PT-MSC-OP-SS-1.750	1-3/4	2-3/4	11/16	5/16-18 x 1"	25
28	PT-MSC-OP-SS-1.813	1-13/16	2-7/8	11/16	5/16-18 x 1"	25
29	PT-MSC-OP-SS-1.938	1-15/16	3	11/16	5/16-18 x 1"	25
30	PT-MSC-OP-SS-2.000	2	3	11/16	5/16-18 x 1"	25
31	PT-MSC-OP-SS-2.063	2-1/16	3-1/4	3/4	5/16-18 x 1"	25
32	PT-MSC-OP-SS-2.125	2-1/8	3-1/4	3/4	5/16-18 x 1"	25
33	PT-MSC-OP-SS-2.188	2-3/16	3-1/4	3/4	5/16-18 x 1"	25
34	PT-MSC-OP-SS-2.250	2-1/4	3-1/4	3/4	5/16-18 x 1"	25
35	PT-MSC-OP-SS-2-.313	2-5/16	3-1/2	3/4	5/16-18 x 1"	25
36	PT-MSC-OP-SS-2.375	2-3/8	3-1/2	3/4	5/16-18 x 1"	25
37	PT-MSC-OP-SS-2.438	2-7/16	3-1/2	3/4	5/16-18 x 1"	25
38	PT-MSC-OP-SS-2.500	2-2/1	3-3/4	7/8	3/8-16 x 1"	5
39	PT-MSC-OP-SS-2.563	2-9/16	3-7/8	7/8	3/8-16 x 1"	5
40	PT-MSC-OP-SS-2.625	2-5/8	3-7/8	7/8	3/8-16 x 1"	5
41	PT-MSC-OP-SS-2.688	2-11/16	4	7/8	3/8-16 x 1"	5
42	PT-MSC-OP-SS-2.750	2-3/4	4	7/8	3/8-16 x 1"	5

**SINGLE SPLIT SHAFT
COLLARS - STAINLESS STEEL,
MATERIAL GRADE - SS304, INCHES**



SI.NO.	PART NO.	BORE SIZE (INCHES)	OUTER DIA. (INCHES)	WIDTH (INCHES)	SCREW SIZE	MOQ
43	PT-MSC-OP-SS-2.813	2-13/16	4-1/4	7/8	3/8-16 x 1"	5
44	PT-MSC-OP-SS-2.875	2-7/8	4-1/4	7/8	3/8-16 x 1"	5
45	PT-MSC-OP-SS-2.938	2-15/16	4-1/4	7/8	3/8-16 x 1"	5
46	PT-MSC-OP-SS3.000	3	4-1/4	7/8	3/8-16 x 1"	5
47	PT-MSC-OP-SS-3.188	3-3/16	4-1/2	7/8	3/8-16 x 1"	5
48	PT-MSC-OP-SS-3.250	3-1/4	4-1/2	7/8	3/8-16 x 1"	5
49	PT-MSC-OP-SS-3.375	3-3/8	4-3/4	7/8	3/8-16 x 1"	5
50	PT-MSC-OP-SS-3.438	3-7/16	4-3/4	7/8	3/8-16 x 1"	5
51	PT-MSC-OP-SS-3.500	3-1/2	4-3/4	7/8	3/8-16 x 1"	5
52	PT-MSC-OP-SS-3.750	3-3/4	5	7/8	3/8-16 x 1"	5
53	PT-MSC-OP-SS-3.938	3-15/16	5-1/4	7/8	3/8-16 x 1"	5
54	PT-MSC-OP-SS-4.000	4	5-1/4	7/8	3/8-16 x 1"	5

Note: _____

PRISUN TECHNOLOGIES, PUNE

SINGLE SPLIT SHAFT COLLARS - ALUMINIUM, MATERIAL GRADE - AL6061, INCHES



SI.NO.	PART NO.	BORE SIZE (INCHES)	OUTER DIA. (INCHES)	WIDTH (INCHES)	SCREW SIZE	MOQ
1	PT-MSC-OP-AL-0.125	1/8	11/16	5/16	#4-40 x 3/8"	50
2	PT-MSC-OP-AL-0.188	3/16	11/16	5/16	#4-40 x 3/8"	50
3	PT-MSC-OP-AL-0.250	1/4	11/16	5/16	#4-40 x 3/8"	50
4	PT-MSC-OP-AL-0.313	5/16	11/16	5/16	#4-40 x 3/8"	50
5	PT-MSC-OP-AL-0.375	3/8	7/8	3/8	#6-32 x 3/8"	50
6	PT-MSC-OP-AL-0.438	7/16	15/16	3/8	#6-32 x 3/8"	50
7	PT-MSC-OP-AL-0.500	1/2	1-1/8	13/32	#8-32 x 1/2"	50
8	PT-MSC-OP-AL-0.563	9/16	1-5/16	7/16	#10-24 x 1/2"	50
9	PT-MSC-OP-AL-0.625	5/8	1-5/16	7/16	#10-24 x 1/2"	50
10	PT-MSC-OP-AL-0.688	11/16	1-1/2	1/2	#10-24 x 1/2"	50
11	PT-MSC-OP-AL-0.750	3/4	1-1/2	1/2	1/4-20 x 5/8"	50
12	PT-MSC-OP-AL-0.813	13/16	1-5/8	1/2	1/4-20 x 5/8"	50
13	PT-MSC-OP-AL-0.875	7/8	1-5/8	1/2	1/4-20 x 5/8"	50
14	PT-MSC-OP-AL-0.938	15/16	1-3/4	1/2	1/4-20 x 5/8"	50
15	PT-MSC-OP-AL-1.000	1	1-3/4	1/2	1/4-20 x 5/8"	50
16	PT-MSC-OP-AL-1.063	1-1/16	1-7/8	1/2	1/4-20 x 5/8"	25
17	PT-MSC-OP-AL-1.125	1-1/8	1-7/8	1/2	1/4-20 x 3/4"	25
18	PT-MSC-OP-AL-1.188	1-3/16	2-1/16	1/2	1/4-20 x 3/4"	25
19	PT-MSC-OP-AL-1.250	1-1/4	2-1/16	1/2	1/4-20 x 3/4"	25
20	PT-MSC-OP-AL-1.313	1-5/16	2-1/4	9/16	1/4-20 x 3/4"	25
21	PT-MSC-OP-AL-1.375	1-3/8	2-1/4	9/16	1/4-20 x 3/4"	25

PRISUN TECHNOLOGIES, PUNE

SINGLE SPLIT SHAFT COLLARS - ALUMINIUM, MATERIAL GRADE - AL6061, INCHES



SI.NO.	PART NO.	BORE SIZE (INCHES)	OUTER DIA. (INCHES)	WIDTH (INCHES)	SCREW SIZE	MOQ
22	PT-MSC-OP-AL-1.438	1-7/16	2-1/4	9/16	1/4-20 x 3/4"	25
23	PT-MSC-OP-AL-1.500	1-1/2	2-3/8	9/16	1/4-20 x 3/4"	25
24	PT-MSC-OP-AL-1.563	1-9/16	2-3/9	9/16	1/4-20 x 3/4"	25
25	PT-MSC-OP-AL-1.625	1-5/8	2-5/8	11/16	5/16-18 x 1"	25
26	PT-MSC-OP-AL-1.688	1-11/16	2-3/4	11/16	5/16-18 x 1"	25
27	PT-MSC-OP-AL-1.750	1-3/4	2-3/4	11/16	5/16-18 x 1"	25
28	PT-MSC-OP-AL-1.813	1-13/16	2-7/8	11/16	5/16-18 x 1"	25
29	PT-MSC-OP-AL-1.938	1-15/16	3	11/16	5/16-18 x 1"	25
30	PT-MSC-OP-AL-2.000	2	3	11/16	5/16-18 x 1"	25
31	PT-MSC-OP-AL-2.063	2-1/16	3-1/4	3/4	5/16-18 x 1"	25
32	PT-MSC-OP-AL-2.125	2-1/8	3-1/4	3/4	5/16-18 x 1"	25
33	PT-MSC-OP-AL-2.188	2-3/16	3-1/4	3/4	5/16-18 x 1"	25
34	PT-MSC-OP-AL-2.250	2-1/4	3-1/4	3/4	5/16-18 x 1"	25
35	PT-MSC-OP-AL-2-.313	2-5/16	3-1/2	3/4	5/16-18 x 1"	25
36	PT-MSC-OP-AL-2.375	2-3/8	3-1/2	3/4	5/16-18 x 1"	25
37	PT-MSC-OP-AL-2.438	2-7/16	3-1/2	3/4	5/16-18 x 1"	25
38	PT-MSC-OP-AL-2.500	2-2/1	3-3/4	7/8	3/8-16 x 1"	10
39	PT-MSC-OP-AL-2.563	2-9/16	3-7/8	7/8	3/8-16 x 1"	10
40	PT-MSC-OP-AL-2.625	2-5/8	3-7/8	7/8	3/8-16 x 1"	10
41	PT-MSC-OP-AL-2.688	2-11/16	4	7/8	3/8-16 x 1"	10
42	PT-MSC-OP-AL-2.750	2-3/4	4	7/8	3/8-16 x 1"	10

**SINGLE SPLIT SHAFT
COLLARS - ALUMINIUM,
MATERIAL GRADE - AL6061, INCHES**



SI.NO.	PART NO.	BORE SIZE (INCHES)	OUTER DIA. (INCHES)	WIDTH (INCHES)	SCREW SIZE	MOQ
43	PT-MSC-OP-AL-2.813	2-13/16	4-1/4	7/8	3/8-16 x 1"	10
44	PT-MSC-OP-AL-2.875	2-7/8	4-1/4	7/8	3/8-16 x 1"	10
45	PT-MSC-OP-AL-2.938	2-15/16	4-1/4	7/8	3/8-16 x 1"	10
46	PT-MSC-OP-AL-3.000	3	4-1/4	7/8	3/8-16 x 1"	10
47	PT-MSC-OP-AL-3.188	3-3/16	4-1/2	7/8	3/8-16 x 1"	10
48	PT-MSC-OP-AL-3.250	3-1/4	4-1/2	7/8	3/8-16 x 1"	10
49	PT-MSC-OP-AL-3.375	3-3/8	4-3/4	7/8	3/8-16 x 1"	10
50	PT-MSC-OP-AL-3.438	3-7/16	4-3/4	7/8	3/8-16 x 1"	10
51	PT-MSC-OP-AL-3.500	3-1/2	4-3/4	7/8	3/8-16 x 1"	10
52	PT-MSC-OP-AL-3.750	3-3/4	5	7/8	3/8-16 x 1"	10
53	PT-MSC-OP-AL-3.938	3-15/16	5-1/4	7/8	3/8-16 x 1"	10
54	PT-MSC-OP-AL-4.000	4	5-1/4	7/8	3/8-16 x 1"	10

Note: _____

**SINGLE SPLIT SHAFT
COLLARS - NYLON,
MATERIAL GRADE - NYLON 66, INCHES**



SI.NO.	PART NO.	BORE SIZE (INCHES)	OUTER DIA. (INCHES)	WIDTH (INCHES)	SCREW SIZE	MOQ
1	PT-MSC-OP-NY-0.125	1/8	11/16	5/16	#4-40 x 3/8"	50
2	PT-MSC-OP-NY-0.188	3/16	11/16	5/16	#4-40 x 3/8"	50
3	PT-MSC-OP-NY-0.250	1/4	11/16	5/16	#4-40 x 3/8"	50
4	PT-MSC-OP-NY-0.313	5/16	11/16	5/16	#4-40 x 3/8"	50
5	PT-MSC-OP-NY-0.375	3/8	7/8	3/8	#6-32 x 3/8"	50
6	PT-MSC-OP-NY-0.438	7/16	15/16	3/8	#6-32 x 3/8"	50
7	PT-MSC-OP-NY-0.500	1/2	1-1/8	13/32	#8-32 x 1/2"	50
8	PT-MSC-OP-NY-0.563	9/16	1-5/16	7/16	#10-24 x 1/2"	50
9	PT-MSC-OP-NY-0.625	5/8	1-5/16	7/16	#10-24 x 1/2"	50
10	PT-MSC-OP-NY-0.688	11/16	1-1/2	1/2	#10-24 x 1/2"	50
11	PT-MSC-OP-NY-0.750	3/4	1-1/2	1/2	1/4-20 x 5/8"	50
12	PT-MSC-OP-NY-0.813	13/16	1-5/8	1/2	1/4-20 x 5/8"	50
13	PT-MSC-OP-NY-0.875	7/8	1-5/8	1/2	1/4-20 x 5/8"	50
14	PT-MSC-OP-NY-0.938	15/16	1-3/4	1/2	1/4-20 x 5/8"	50
15	PT-MSC-OP-NY-1.000	1	1-3/4	1/2	1/4-20 x 5/8"	50
16	PT-MSC-OP-NY-1.063	1-1/16	1-7/8	1/2	1/4-20 x 5/8"	25
17	PT-MSC-OP-NY-1.125	1-1/8	1-7/8	1/2	1/4-20 x 3/4"	25
18	PT-MSC-OP-NY-1.188	1-3/16	2-1/16	1/2	1/4-20 x 3/4"	25
19	PT-MSC-OP-NY-1.250	1-1/4	2-1/16	1/2	1/4-20 x 3/4"	25
20	PT-MSC-OP-NY-1.313	1-5/16	2-1/4	9/16	1/4-20 x 3/4"	25
21	PT-MSC-OP-NY-1.375	1-3/8	2-1/4	9/16	1/4-20 x 3/4"	25

PRISUN TECHNOLOGIES, PUNE

SINGLE SPLIT SHAFT COLLARS - NYLON, MATERIAL GRADE - NYLON 66, INCHES



SI.NO.	PART NO.	BORE SIZE (INCHES)	OUTER DIA. (INCHES)	WIDTH (INCHES)	SCREW SIZE	MOQ
22	PT-MSC-OP-NY-1.438	1-7/16	2-1/4	9/16	1/4-20 x 3/4"	25
23	PT-MSC-OP-NY-1.500	1-1/2	2-3/8	9/16	1/4-20 x 3/4"	25
24	PT-MSC-OP-NY-1.563	1-9/16	2-3/9	9/16	1/4-20 x 3/4"	25
25	PT-MSC-OP-NY-1.625	1-5/8	2-5/8	11/16	5/16-18 x 1"	25
26	PT-MSC-OP-NY-1.688	1-11/16	2-3/4	11/16	5/16-18 x 1"	25
27	PT-MSC-OP-NY-1.750	1-3/4	2-3/4	11/16	5/16-18 x 1"	25
28	PT-MSC-OP-NY-1.813	1-13/16	2-7/8	11/16	5/16-18 x 1"	25
29	PT-MSC-OP-NY-1.938	1-15/16	3	11/16	5/16-18 x 1"	25
30	PT-MSC-OP-NY-2.000	2	3	11/16	5/16-18 x 1"	25
31	PT-MSC-OP-NY-2.063	2-1/16	3-1/4	3/4	5/16-18 x 1"	25
32	PT-MSC-OP-NY-2.125	2-1/8	3-1/4	3/4	5/16-18 x 1"	25
33	PT-MSC-OP-NY-2.188	2-3/16	3-1/4	3/4	5/16-18 x 1"	25
34	PT-MSC-OP-NY-2.250	2-1/4	3-1/4	3/4	5/16-18 x 1"	25
35	PT-MSC-OP-NY-2-.313	2-5/16	3-1/2	3/4	5/16-18 x 1"	25
36	PT-MSC-OP-NY-2.375	2-3/8	3-1/2	3/4	5/16-18 x 1"	25
37	PT-MSC-OP-NY-2.438	2-7/16	3-1/2	3/4	5/16-18 x 1"	25
38	PT-MSC-OP-NY-2.500	2-2/1	3-3/4	7/8	3/8-16 x 1"	10
39	PT-MSC-OP-NY-2.563	2-9/16	3-7/8	7/8	3/8-16 x 1"	10
40	PT-MSC-OP-NY-2.625	2-5/8	3-7/8	7/8	3/8-16 x 1"	10
41	PT-MSC-OP-NY-2.688	2-11/16	4	7/8	3/8-16 x 1"	10
42	PT-MSC-OP-NY-2.750	2-3/4	4	7/8	3/8-16 x 1"	10

PRISUN TECHNOLOGIES, PUNE

SET SCREW SHAFT COLLARS - MILD STEEL / EN8, MATERIAL GRADE - M.S. / EN8, INCHES



SI.NO.	PART NO.	BORE SIZE (INCHES)	OUTER DIA. (INCHES)	WIDTH (INCHES)	SCREW SIZE	MOQ
1	PT-MSC-GS-ST-0.0625	1/16	1/4	3/16	#2-56 x 1/8"	100
2	PT-MSC-GS-ST-0.0938	3/32	3/8	3/16	#6-32 x 1/8"	100
3	PT-MSC-GS-ST-0.1250	1/8	3/8	1/4	#6-32 x 1/8"	100
4	PT-MSC-GS-ST-0.1563	5/32	7/16	1/4	#8-32 x 1/8"	100
5	PT-MSC-GS-ST-0.1875	3/16	7/16	1/4	#8-32 x 1/8"	100
6	PT-MSC-GS-ST-0.2500	1/4	1/2	5/16	#10-32 x 1/8"	100
7	PT-MSC-GS-ST-0.3125	5/16	5/8	5/16	#10-32 x 1/8"	100
8	PT-MSC-GS-ST-0.3750	3/8	3/4	3/8	1/4-20 x 3/16"	100
9	PT-MSC-GS-ST-0.4375	7/16	7/8	7/16	1/4-20 x 1/4"	100
10	PT-MSC-GS-ST-0.500	1/2	1	7/16	1/4-20 x 1/4"	100
11	PT-MSC-GS-ST-0.5625	9/16	1	7/16	1/4-20 x 1/4"	100
12	PT-MSC-GS-ST-0.6250	5/8	1-1/8	1/2	5/16-18 x 1/4"	50
13	PT-MSC-GS-ST-0.6875	11/16	1-1/4	9/16	5/16-18 x 1/4"	50
14	PT-MSC-GS-ST-0.7500	3/4	1-1/4	9/16	5/16-18 x 1/4"	50
15	PT-MSC-GS-ST-0.8125	13/16	1-1/4	9/16	5/16-18 x 1/4"	25
16	PT-MSC-GS-ST-0.8750	7/8	1-1/2	9/16	5/16-18 x 5/16"	25
17	PT-MSC-GS-ST-0.9375	15/16	1-1/2	9/16	5/16-24 x 1/4"	25
18	PT-MSC-GS-ST-1.0000	1	1-1/2	5/8	5/16-24 x 1/4"	25
19	PT-MSC-GS-ST-1.1875	1-1/16	1-3/4	5/8	5/16-18 x 5/16"	25
20	PT-MSC-GS-ST-1.1250	1-1/8	1-3/4	5/8	5/16-18 x 5/16"	25
21	PT-MSC-GS-ST-1.1875	1-3/16	2	11/16	3/8-16 x 3/8"	25

SET SCREW SHAFT
COLLARS - MILD STEEL / EN8,
MATERIAL GRADE - M.S. / EN8, INCHES


SI.NO.	PART NO.	BORE SIZE (INCHES)	OUTER DIA. (INCHES)	WIDTH (INCHES)	SCREW SIZE	MOQ
22	PT-MSC-GS-ST-1.2500	1-1/4	2	11/16	3/8-16 x 3/8"	25
23	PT-MSC-GS-ST-1.3125	1-5/16	2-1/8	11/16	3/8-16 x 3/8"	25
24	PT-MSC-GS-ST-1.3750	1-3/8	2-1/8	3/4	3/8-16 x 3/8"	25
25	PT-MSC-GS-ST-1.4375	1-7/16	2-1/4	3/4	3/8-16 x 3/8"	25
26	PT-MSC-GS-ST-1.5000	1-1/2	2-1/4	3/4	3/8-16 x 3/8"	25
27	PT-MSC-GS-ST-1.5625	1-9/16	2-1/2	13/16	3/8-16 x 3/8"	10
28	PT-MSC-GS-ST-1.6250	1-5/8	2-1/2	13/16	3/8-16 x 3/8"	10
29	PT-MSC-GS-ST-1.6875	1-11/16	2-1/2	13/16	3/8-16 x 3/8"	10
30	PT-MSC-GS-ST-1.7500	1-3/4	2-5/8	7/8	1/2-13 x 1/2"	10
31	PT-MSC-GS-ST-1.8125	1-13/16	2-3/4	7/8	1/2-13 x 1/2"	10
32	PT-MSC-GS-ST-1.8750	1-7/8	2-3/4	7/8	1/2-13 x 1/2"	10
33	PT-MSC-GS-ST-1.9375	1-15/16	3	7/8	1/2-13 x 1/2"	10
34	PT-MSC-GS-ST-2.0000	2	3	7/8	1/2-13 x 1/2"	10
35	PT-MSC-GS-ST-2.1875	2-1/16	3	7/8	1/2-13 x 1/2"	10
36	PT-MSC-GS-ST-2.1250	2-1/8	3	7/8	1/2-13 x 1/2"	10
37	PT-MSC-GS-ST-2.1875	2-3/16	3-1/4	15/16	1/2-13 x 1/2"	10
38	PT-MSC-GS-ST-2.2500	2-1/4	3-1/4	15/16	1/2-13 x 1/2"	10
39	PT-MSC-GS-ST-2.3125	2-5/16	3-1/4	15/16	1/2-13 x 1/2"	10
40	PT-MSC-GS-ST-2.3750	2-3/8	3-1/4	15/16	1/2-13 x 1/2"	10
41	PT-MSC-GS-ST-2.4375	2-7/16	3-1/2	1	1/2-13 x 1/2"	10
42	PT-MSC-GS-ST-2.5000	2-1/2	3-1/2	1	1/2-13 x 1/2"	10

SET SCREW SHAFT
COLLARS - MILD STEEL / EN8,
MATERIAL GRADE - M.S. / EN8, INCHES


SI.NO.	PART NO.	BORE SIZE (INCHES)	OUTER DIA. (INCHES)	WIDTH (INCHES)	SCREW SIZE	MOQ
43	PT-MSC-GS-ST-2.5625	2-9/16	3-3/4	1	1/2-13 x 1/2"	10
44	PT-MSC-GS-ST-2.625	2-5/8	4	1-1/8	1/2-13 x 1/2"	5
45	PT-MSC-GS-ST-2.6875	2-11/16	4	1-1/8	1/2-13 x 1/2"	5
46	PT-MSC-GS-ST-2.7500	2-3/4	4	1-1/8	1/2-13 x 1/2"	5
47	PT-MSC-GS-ST-2.8125	2-13/16	4	1-1/8	1/2-13 x 1/2"	5
48	PT-MSC-GS-ST-2.8750	2-7/8	4	1-1/8	1/2-13 x 1/2"	5
49	PT-MSC-GS-ST-2.9375	2-15/16	4	1-1/8	1/2-13 x 1/2"	5
50	PT-MSC-GS-ST-3.0000	3	4	1-1/8	1/2-13 x 1/2"	5
51	PT-MSC-GS-ST-3.1875	3-3/16	4-1/4	1-1/8	1/2-13 x 1/2"	5
52	PT-MSC-GS-ST-3.2500	3-1/4	4-1/4	1-1/8	1/2-13 x 1/2"	5
53	PT-MSC-GS-ST-3.4375	3-7/16	4-1/2	1-1/8	1/2-13 x 1/2"	5
54	PT-MSC-GS-ST-3.5000	3-1/2	4-3/4	1-1/8	1/2-13 x 1/2"	5
55	PT-MSC-GS-ST-3.9375	3-15/16	5	1-1/8	1/2-13 x 1/2"	5
56	PT-MSC-GS-ST-4.0000	4	5	1-1/8	1/2-13 x 1/2"	5
57	PT-MSC-GS-ST-4.1875	4-3/16	5-1/2	1-1/8	1/2-13 x 1/2"	5
58	PT-MSC-GS-ST-4.2500	4-1/4	5-1/2	1-1/8	1/2-13 x 1/2"	5
59	PT-MSC-GS-ST-4.4375	4-7/16	5-1/2	1-1/8	1/2-13 x 1/2"	5
60	PT-MSC-GS-ST-4.1878	4-1/2	5-1/2	1-1/4	1/2-13 x 1/2"	5
61	PT-MSC-GS-ST-4.6875	4-15/16	6	1-1/4	1/2-13 x 1/2"	5
62	PT-MSC-GS-ST-1.1875	4-15/16	6	1-1/4	1/2-13 x 1/2"	5
63	PT-MSC-GS-ST-1.1250	5	6	1-1/4	1/2-13 x 1/2"	5

**SET SCREW SHAFT
COLLARS - MILD STEEL / EN8,
MATERIAL GRADE - M.S. / EN8, INCHES**



SI.NO.	PART NO.	BORE SIZE (INCHES)	OUTER DIA. (INCHES)	WIDTH (INCHES)	SCREW SIZE	MOQ
64	PT-MSC-GS-ST-1.1875	5-3/16	6-1/2	1-1/4	1/2-13 x 1/2"	5
65	PT-MSC-GS-ST-1.2500	5-7/16	6-1/2	1-1/4	1/2-13 x 1/2"	5
66	PT-MSC-GS-ST-1.3125	5-11/16	7	1-1/4	1/2-13 x 1/2"	5
67	PT-MSC-GS-ST-1.3750	5-15/16	7	1-1/4	1/2-13 x 1/2"	5

Note:

**SET SCREW SHAFT
COLLARS - STAINLESS STEEL,
MATERIAL GRADE - SS304**



SI.NO.	PART NO.	BORE SIZE (INCHES)	OUTER DIA. (INCHES)	WIDTH (INCHES)	SCREW SIZE	MOQ
1	PT-MSC-GS-SS-0.0625	1/16	1/4	3/16	#2-56 x 1/8"	100
2	PT-MSC-GS-SS-0.0938	3/32	3/8	3/16	#6-32 x 1/8"	100
3	PT-MSC-GS-SS-0.1250	1/8	3/8	1/4	#6-32 x 1/8"	100
4	PT-MSC-GS-SS-0.1563	5/32	7/16	1/4	#8-32 x 1/8"	100
5	PT-MSC-GS-SS-0.1875	3/16	7/16	1/4	#8-32 x 1/8"	100
6	PT-MSC-GS-SS-0.2500	1/4	1/2	5/16	#10-32 x 1/8"	100
7	PT-MSC-GS-SS-0.3125	5/16	5/8	5/16	#10-32 x 1/8"	100
8	PT-MSC-GS-SS-0.3750	3/8	3/4	3/8	1/4-20 x 3/16"	100
9	PT-MSC-GS-SS-0.4375	7/16	7/8	7/16	1/4-20 x 1/4"	100
10	PT-MSC-GS-SS-0.500	1/2	1	7/16	1/4-20 x 1/4"	100
11	PT-MSC-GS-SS-0.5625	9/16	1	7/16	1/4-20 x 1/4"	100
12	PT-MSC-GS-SS-0.6250	5/8	1-1/8	1/2	5/16-18 x 1/4"	50
13	PT-MSC-GS-SS-0.6875	11/16	1-1/4	9/16	5/16-18 x 1/4"	50
14	PT-MSC-GS-SS-0.7500	3/4	1-1/4	9/16	5/16-18 x 1/4"	50
15	PT-MSC-GS-SS-0.8125	13/16	1-1/4	9/16	5/16-18 x 1/4"	25
16	PT-MSC-GS-SS-0.8750	7/8	1-1/2	9/16	5/16-18 x 5/16"	25
17	PT-MSC-GS-SS-0.9375	15/16	1-1/2	9/16	5/16-24 x 1/4"	25
18	PT-MSC-GS-SS-1.0000	1	1-1/2	5/8	5/16-24 x 1/4"	25
19	PT-MSC-GS-SS-1.1875	1-1/16	1-3/4	5/8	5/16-18 x 5/16"	25
20	PT-MSC-GS-SS-1.1250	1-1/8	1-3/4	5/8	5/16-18 x 5/16"	25
21	PT-MSC-GS-SS-1.1875	1-3/16	2	11/16	3/8-16 x 3/8"	25

PRISUN TECHNOLOGIES, PUNE

SET SCREW SHAFT COLLARS - STAINLESS STEEL, MATERIAL GRADE - SS304



SI.NO.	PART NO.	BORE SIZE (INCHES)	OUTER DIA. (INCHES)	WIDTH (INCHES)	SCREW SIZE	MOQ
22	PT-MSC-GS-SS-1.2500	1-1/4	2	11/16	3/8-16 x 3/8"	25
23	PT-MSC-GS-SS-1.3125	1-5/16	2-1/8	11/16	3/8-16 x 3/8"	25
24	PT-MSC-GS-SS-1.3750	1-3/8	2-1/8	3/4	3/8-16 x 3/8"	25
25	PT-MSC-GS-SS-1.4375	1-7/16	2-1/4	3/4	3/8-16 x 3/8"	25
26	PT-MSC-GS-SS-1.5000	1-1/2	2-1/4	3/4	3/8-16 x 3/8"	25
27	PT-MSC-GS-SS-1.5625	1-9/16	2-1/2	13/16	3/8-16 x 3/8"	10
28	PT-MSC-GS-SS-1.6250	1-5/8	2-1/2	13/16	3/8-16 x 3/8"	10
29	PT-MSC-GS-SS-1.6875	1-11/16	2-1/2	13/16	3/8-16 x 3/8"	10
30	PT-MSC-GS-SS-1.7500	1-3/4	2-5/8	7/8	1/2-13 x 1/2"	10
31	PT-MSC-GS-SS-1.8125	1-13/16	2-3/4	7/8	1/2-13 x 1/2"	10
32	PT-MSC-GS-SS-1.8750	1-7/8	2-3/4	7/8	1/2-13 x 1/2"	10
33	PT-MSC-GS-SS-1.9375	1-15/16	3	7/8	1/2-13 x 1/2"	10
34	PT-MSC-GS-SS-2.0000	2	3	7/8	1/2-13 x 1/2"	10
35	PT-MSC-GS-SS-2.1875	2-1/16	3	7/8	1/2-13 x 1/2"	10
36	PT-MSC-GS-SS-2.1250	2-1/8	3	7/8	1/2-13 x 1/2"	10
37	PT-MSC-GS-SS-2.1875	2-3/16	3-1/4	15/16	1/2-13 x 1/2"	10
38	PT-MSC-GS-SS-2.2500	2-1/4	3-1/4	15/16	1/2-13 x 1/2"	10
39	PT-MSC-GS-SS-2.3125	2-5/16	3-1/4	15/16	1/2-13 x 1/2"	10
40	PT-MSC-GS-SS-2.3750	2-3/8	3-1/4	15/16	1/2-13 x 1/2"	10
41	PT-MSC-GS-SS-2.4375	2-7/16	3-1/2	1	1/2-13 x 1/2"	10
42	PT-MSC-GS-SS-2.5000	2-1/2	3-1/2	1	1/2-13 x 1/2"	10

PRISUN TECHNOLOGIES, PUNE

SET SCREW SHAFT COLLARS - STAINLESS STEEL, MATERIAL GRADE - SS304



SI.NO.	PART NO.	BORE SIZE (INCHES)	OUTER DIA. (INCHES)	WIDTH (INCHES)	SCREW SIZE	MOQ
43	PT-MSC-GS-SS-2.5625	2-9/16	3-3/4	1	1/2-13 x 1/2"	10
44	PT-MSC-GS-SS-2.625	2-5/8	4	1-1/8	1/2-13 x 1/2"	5
45	PT-MSC-GS-SS-2.6875	2-11/16	4	1-1/8	1/2-13 x 1/2"	5
46	PT-MSC-GS-SS-2.7500	2-3/4	4	1-1/8	1/2-13 x 1/2"	5
47	PT-MSC-GS-SS-2.8125	2-13/16	4	1-1/8	1/2-13 x 1/2"	5
48	PT-MSC-GS-SS-2.8750	2-7/8	4	1-1/8	1/2-13 x 1/2"	5
49	PT-MSC-GS-SS-2.9375	2-15/16	4	1-1/8	1/2-13 x 1/2"	5
50	PT-MSC-GS-SS-3.0000	3	4	1-1/8	1/2-13 x 1/2"	5
51	PT-MSC-GS-SS-3.1875	3-3/16	4-1/4	1-1/8	1/2-13 x 1/2"	5
52	PT-MSC-GS-SS-3.2500	3-1/4	4-1/4	1-1/8	1/2-13 x 1/2"	5
53	PT-MSC-GS-SS-3.4375	3-7/16	4-1/2	1-1/8	1/2-13 x 1/2"	5
54	PT-MSC-GS-SS-3.5000	3-1/2	4-3/4	1-1/8	1/2-13 x 1/2"	5
55	PT-MSC-GS-SS-3.9375	3-15/16	5	1-1/8	1/2-13 x 1/2"	5
56	PT-MSC-GS-SS-4.0000	4	5	1-1/8	1/2-13 x 1/2"	5
57	PT-MSC-GS-SS-4.1875	4-3/16	5-1/2	1-1/8	1/2-13 x 1/2"	5
58	PT-MSC-GS-SS-4.2500	4-1/4	5-1/2	1-1/8	1/2-13 x 1/2"	5
59	PT-MSC-GS-SS-4.4375	4-7/16	5-1/2	1-1/8	1/2-13 x 1/2"	5
60	PT-MSC-GS-SS-4.1878	4-1/2	5-1/2	1-1/4	1/2-13 x 1/2"	5
61	PT-MSC-GS-SS-4.6875	4-15/16	6	1-1/4	1/2-13 x 1/2"	5
62	PT-MSC-GS-SS-1.1875	4-15/16	6	1-1/4	1/2-13 x 1/2"	5
63	PT-MSC-GS-SS-1.1250	5	6	1-1/4	1/2-13 x 1/2"	5

**SET SCREW SHAFT
COLLARS - STAINLESS STEEL,
MATERIAL GRADE - SS304**



SI.NO.	PART NO.	BORE SIZE (INCHES)	OUTER DIA. (INCHES)	WIDTH (INCHES)	SCREW SIZE	MOQ
64	PT-MSC-GS-SS-1.1875	5-3/16	6-1/2	1-1/4	1/2-13 x 1/2"	5
65	PT-MSC-GS-SS-1.2500	5-7/16	6-1/2	1-1/4	1/2-13 x 1/2"	5
66	PT-MSC-GS-SS-1.3125	5-11/16	7	1-1/4	1/2-13 x 1/2"	5
67	PT-MSC-GS-SS-1.3750	5-15/16	7	1-1/4	1/2-13 x 1/2"	5

Note:

**SET SCREW SHAFT
COLLARS - ALUMINIUM,
MATERIAL GRADE - AL6061**



SI.NO.	PART NO.	BORE SIZE (INCHES)	OUTER DIA. (INCHES)	WIDTH (INCHES)	SCREW SIZE	MOQ
1	PT-MSC-GS-AL-0.0625	1/16	1/4	3/16	#2-56 x 1/8"	100
2	PT-MSC-GS-AL-0.0938	3/32	3/8	3/16	#6-32 x 1/8"	100
3	PT-MSC-GS-AL-0.1250	1/8	3/8	1/4	#6-32 x 1/8"	100
4	PT-MSC-GS-AL-0.1563	5/32	7/16	1/4	#8-32 x 1/8"	100
5	PT-MSC-GS-AL-0.1875	3/16	7/16	1/4	#8-32 x 1/8"	100
6	PT-MSC-GS-AL-0.2500	1/4	1/2	5/16	#10-32 x 1/8"	100
7	PT-MSC-GS-AL-0.3125	5/16	5/8	5/16	#10-32 x 1/8"	100
8	PT-MSC-GS-AL-0.3750	3/8	3/4	3/8	1/4-20 x 3/16"	100
9	PT-MSC-GS-AL-0.4375	7/16	7/8	7/16	1/4-20 x 1/4"	100
10	PT-MSC-GS-AL-0.500	1/2	1	7/16	1/4-20 x 1/4"	100
11	PT-MSC-GS-AL-0.5625	9/16	1	7/16	1/4-20 x 1/4"	100
12	PT-MSC-GS-AL-0.6250	5/8	1-1/8	1/2	5/16-18 x 1/4"	50
13	PT-MSC-GS-AL-0.6875	11/16	1-1/4	9/16	5/16-18 x 1/4"	50
14	PT-MSC-GS-AL-0.7500	3/4	1-1/4	9/16	5/16-18 x 1/4"	50
15	PT-MSC-GS-AL-0.8125	13/16	1-1/4	9/16	5/16-18 x 1/4"	25
16	PT-MSC-GS-AL-0.8750	7/8	1-1/2	9/16	5/16-18 x 5/16"	25
17	PT-MSC-GS-AL-0.9375	15/16	1-1/2	9/16	5/16-24 x 1/4"	25
18	PT-MSC-GS-AL-1.0000	1	1-1/2	5/8	5/16-24 x 1/4"	25
19	PT-MSC-GS-AL-1.1875	1-1/16	1-3/4	5/8	5/16-18 x 5/16"	25
20	PT-MSC-GS-AL-1.1250	1-1/8	1-3/4	5/8	5/16-18 x 5/16"	25
21	PT-MSC-GS-AL-1.1875	1-3/16	2	11/16	3/8-16 x 3/8"	25

PRISUN TECHNOLOGIES, PUNE

SET SCREW SHAFT COLLARS - STAINLESS STEEL, MATERIAL GRADE - SS304



SI.NO.	PART NO.	BORE SIZE (INCHES)	OUTER DIA. (INCHES)	WIDTH (INCHES)	SCREW SIZE	MOQ
22	PT-MSC-GS-AL-1.2500	1-1/4	2	11/16	3/8-16 x 3/8"	25
23	PT-MSC-GS-AL-1.3125	1-5/16	2-1/8	11/16	3/8-16 x 3/8"	25
24	PT-MSC-GS-AL-1.3750	1-3/8	2-1/8	3/4	3/8-16 x 3/8"	25
25	PT-MSC-GS-AL-1.4375	1-7/16	2-1/4	3/4	3/8-16 x 3/8"	25
26	PT-MSC-GS-AL-1.5000	1-1/2	2-1/4	3/4	3/8-16 x 3/8"	25
27	PT-MSC-GS-AL-1.5625	1-9/16	2-1/2	13/16	3/8-16 x 3/8"	10
28	PT-MSC-GS-AL-1.6250	1-5/8	2-1/2	13/16	3/8-16 x 3/8"	10
29	PT-MSC-GS-AL-1.6875	1-11/16	2-1/2	13/16	3/8-16 x 3/8"	10
30	PT-MSC-GS-AL-1.7500	1-3/4	2-5/8	7/8	1/2-13 x 1/2"	10
31	PT-MSC-GS-AL-1.8125	1-13/16	2-3/4	7/8	1/2-13 x 1/2"	10
32	PT-MSC-GS-AL-1.8750	1-7/8	2-3/4	7/8	1/2-13 x 1/2"	10
33	PT-MSC-GS-AL-1.9375	1-15/16	3	7/8	1/2-13 x 1/2"	10
34	PT-MSC-GS-AL-2.0000	2	3	7/8	1/2-13 x 1/2"	10
35	PT-MSC-GS-AL-2.1875	2-1/16	3	7/8	1/2-13 x 1/2"	10
36	PT-MSC-GS-AL-2.1250	2-1/8	3	7/8	1/2-13 x 1/2"	10
37	PT-MSC-GS-AL-2.1875	2-3/16	3-1/4	15/16	1/2-13 x 1/2"	10
38	PT-MSC-GS-AL-2.2500	2-1/4	3-1/4	15/16	1/2-13 x 1/2"	10
39	PT-MSC-GS-AL-2.3125	2-5/16	3-1/4	15/16	1/2-13 x 1/2"	10
40	PT-MSC-GS-AL-2.3750	2-3/8	3-1/4	15/16	1/2-13 x 1/2"	10
41	PT-MSC-GS-AL-2.4375	2-7/16	3-1/2	1	1/2-13 x 1/2"	10
42	PT-MSC-GS-AL-2.5000	2-1/2	3-1/2	1	1/2-13 x 1/2"	10

PRISUN TECHNOLOGIES, PUNE

SET SCREW SHAFT COLLARS - ALUMINIUM, MATERIAL GRADE - AL6061



SI.NO.	PART NO.	BORE SIZE (INCHES)	OUTER DIA. (INCHES)	WIDTH (INCHES)	SCREW SIZE	MOQ
43	PT-MSC-GS-AL-2.5625	2-9/16	3-3/4	1	1/2-13 x 1/2"	10
44	PT-MSC-GS-AL-2.625	2-5/8	4	1-1/8	1/2-13 x 1/2"	5
45	PT-MSC-GS-AL-2.6875	2-11/16	4	1-1/8	1/2-13 x 1/2"	5
46	PT-MSC-GS-AL-2.7500	2-3/4	4	1-1/8	1/2-13 x 1/2"	5
47	PT-MSC-GS-AL-2.8125	2-13/16	4	1-1/8	1/2-13 x 1/2"	5
48	PT-MSC-GS-AL-2.8750	2-7/8	4	1-1/8	1/2-13 x 1/2"	5
49	PT-MSC-GS-AL-2.9375	2-15/16	4	1-1/8	1/2-13 x 1/2"	5
50	PT-MSC-GS-AL-3.0000	3	4	1-1/8	1/2-13 x 1/2"	5
51	PT-MSC-GS-AL-3.1875	3-3/16	4-1/4	1-1/8	1/2-13 x 1/2"	5
52	PT-MSC-GS-AL-3.2500	3-1/4	4-1/4	1-1/8	1/2-13 x 1/2"	5
53	PT-MSC-GS-AL-3.4375	3-7/16	4-1/2	1-1/8	1/2-13 x 1/2"	5
54	PT-MSC-GS-AL-3.5000	3-1/2	4-3/4	1-1/8	1/2-13 x 1/2"	5
55	PT-MSC-GS-AL-3.9375	3-15/16	5	1-1/8	1/2-13 x 1/2"	5
56	PT-MSC-GS-AL-4.0000	4	5	1-1/8	1/2-13 x 1/2"	5
57	PT-MSC-GS-AL-4.1875	4-3/16	5-1/2	1-1/8	1/2-13 x 1/2"	5
58	PT-MSC-GS-AL-4.2500	4-1/4	5-1/2	1-1/8	1/2-13 x 1/2"	5
59	PT-MSC-GS-AL-4.4375	4-7/16	5-1/2	1-1/8	1/2-13 x 1/2"	5
60	PT-MSC-GS-AL-4.1878	4-1/2	5-1/2	1-1/4	1/2-13 x 1/2"	5
61	PT-MSC-GS-AL-4.6875	4-15/16	6	1-1/4	1/2-13 x 1/2"	5
62	PT-MSC-GS-AL-1.1875	4-15/16	6	1-1/4	1/2-13 x 1/2"	5
63	PT-MSC-GS-AL-1.1250	5	6	1-1/4	1/2-13 x 1/2"	5

**SET SCREW SHAFT
COLLARS - ALUMINIUM,
MATERIAL GRADE - AL6061**



SI.NO.	PART NO.	BORE SIZE (INCHES)	OUTER DIA. (INCHES)	WIDTH (INCHES)	SCREW SIZE	MOQ
64	PT-MSC-GS-AL-1.1875	5-3/16	6-1/2	1-1/4	1/2-13 x 1/2"	5
65	PT-MSC-GS-AL-1.2500	5-7/16	6-1/2	1-1/4	1/2-13 x 1/2"	5
66	PT-MSC-GS-AL-1.3125	5-11/16	7	1-1/4	1/2-13 x 1/2"	5
67	PT-MSC-GS-AL-1.3750	5-15/16	7	1-1/4	1/2-13 x 1/2"	5

Note:

**SET SCREW SHAFT
COLLARS - NYLON,
MATERIAL GRADE - NYLON 66**



SI.NO.	PART NO.	BORE SIZE (INCHES)	OUTER DIA. (INCHES)	WIDTH (INCHES)	SCREW SIZE	MOQ
1	PT-MSC-GS-NY-0.0625	1/16	1/4	3/16	#2-56 x 1/8"	100
2	PT-MSC-GS-NY-0.0938	3/32	3/8	3/16	#6-32 x 1/8"	100
3	PT-MSC-GS-NY-0.1250	1/8	3/8	1/4	#6-32 x 1/8"	100
4	PT-MSC-GS-NY-0.1563	5/32	7/16	1/4	#8-32 x 1/8"	100
5	PT-MSC-GS-NY-0.1875	3/16	7/16	1/4	#8-32 x 1/8"	100
6	PT-MSC-GS-NY-0.2500	1/4	1/2	5/16	#10-32 x 1/8"	100
7	PT-MSC-GS-NY-0.3125	5/16	5/8	5/16	#10-32 x 1/8"	100
8	PT-MSC-GS-NY-0.3750	3/8	3/4	3/8	1/4-20 x 3/16"	100
9	PT-MSC-GS-NY-0.4375	7/16	7/8	7/16	1/4-20 x 1/4"	100
10	PT-MSC-GS-NY-0.500	1/2	1	7/16	1/4-20 x 1/4"	100
11	PT-MSC-GS-NY-0.5625	9/16	1	7/16	1/4-20 x 1/4"	100
12	PT-MSC-GS-NY-0.6250	5/8	1-1/8	1/2	5/16-18 x 1/4"	50
13	PT-MSC-GS-NY-0.6875	11/16	1-1/4	9/16	5/16-18 x 1/4"	50
14	PT-MSC-GS-NY-0.7500	3/4	1-1/4	9/16	5/16-18 x 1/4"	50
15	PT-MSC-GS-NY-0.8125	13/16	1-1/4	9/16	5/16-18 x 1/4"	25
16	PT-MSC-GS-NY-0.8750	7/8	1-1/2	9/16	5/16-18 x 5/16"	25
17	PT-MSC-GS-NY-0.9375	15/16	1-1/2	9/16	5/16-24 x 1/4"	25
18	PT-MSC-GS-NY-1.0000	1	1-1/2	5/8	5/16-24 x 1/4"	25
19	PT-MSC-GS-NY-1.1875	1-1/16	1-3/4	5/8	5/16-18 x 5/16"	25
20	PT-MSC-GS-NY-1.1250	1-1/8	1-3/4	5/8	5/16-18 x 5/16"	25
21	PT-MSC-GS-NY-1.1875	1-3/16	2	11/16	3/8-16 x 3/8"	25

PRISUN TECHNOLOGIES, PUNE

SET SCREW SHAFT COLLARS - NYLON, MATERIAL GRADE - NYLON 66



SI.NO.	PART NO.	BORE SIZE (INCHES)	OUTER DIA. (INCHES)	WIDTH (INCHES)	SCREW SIZE	MOQ
22	PT-MSC-GS-NY-1.2500	1-1/4	2	11/16	3/8-16 x 3/8"	25
23	PT-MSC-GS-NY-1.3125	1-5/16	2-1/8	11/16	3/8-16 x 3/8"	25
24	PT-MSC-GS-NY-1.3750	1-3/8	2-1/8	3/4	3/8-16 x 3/8"	25
25	PT-MSC-GS-NY-1.4375	1-7/16	2-1/4	3/4	3/8-16 x 3/8"	25
26	PT-MSC-GS-NY-1.5000	1-1/2	2-1/4	3/4	3/8-16 x 3/8"	25
27	PT-MSC-GS-NY-1.5625	1-9/16	2-1/2	13/16	3/8-16 x 3/8"	10
28	PT-MSC-GS-NY-1.6250	1-5/8	2-1/2	13/16	3/8-16 x 3/8"	10
29	PT-MSC-GS-NY-1.6875	1-11/16	2-1/2	13/16	3/8-16 x 3/8"	10
30	PT-MSC-GS-NY-1.7500	1-3/4	2-5/8	7/8	1/2-13 x 1/2"	10
31	PT-MSC-GS-NY-1.8125	1-13/16	2-3/4	7/8	1/2-13 x 1/2"	10
32	PT-MSC-GS-NY-1.8750	1-7/8	2-3/4	7/8	1/2-13 x 1/2"	10
33	PT-MSC-GS-NY-1.9375	1-15/16	3	7/8	1/2-13 x 1/2"	10
34	PT-MSC-GS-NY-2.0000	2	3	7/8	1/2-13 x 1/2"	10
35	PT-MSC-GS-NY-2.1875	2-1/16	3	7/8	1/2-13 x 1/2"	10
36	PT-MSC-GS-NY-2.1250	2-1/8	3	7/8	1/2-13 x 1/2"	10
37	PT-MSC-GS-NY-2.1875	2-3/16	3-1/4	15/16	1/2-13 x 1/2"	10
38	PT-MSC-GS-NY-2.2500	2-1/4	3-1/4	15/16	1/2-13 x 1/2"	10
39	PT-MSC-GS-NY-2.3125	2-5/16	3-1/4	15/16	1/2-13 x 1/2"	10
40	PT-MSC-GS-NY-2.3750	2-3/8	3-1/4	15/16	1/2-13 x 1/2"	10
41	PT-MSC-GS-NY-2.4375	2-7/16	3-1/2	1	1/2-13 x 1/2"	10
42	PT-MSC-GS-NY-2.5000	2-1/2	3-1/2	1	1/2-13 x 1/2"	10

PRISUN TECHNOLOGIES, PUNE

SET SCREW SHAFT COLLARS - NYLON, MATERIAL GRADE - NYLON 66



SI.NO.	PART NO.	BORE SIZE (INCHES)	OUTER DIA. (INCHES)	WIDTH (INCHES)	SCREW SIZE	MOQ
43	PT-MSC-GS-NY-2.5625	2-9/16	3-3/4	1	1/2-13 x 1/2"	10
44	PT-MSC-GS-NY-2.625	2-5/8	4	1-1/8	1/2-13 x 1/2"	5
45	PT-MSC-GS-NY-2.6875	2-11/16	4	1-1/8	1/2-13 x 1/2"	5
46	PT-MSC-GS-NY-2.7500	2-3/4	4	1-1/8	1/2-13 x 1/2"	5
47	PT-MSC-GS-NY-2.8125	2-13/16	4	1-1/8	1/2-13 x 1/2"	5
48	PT-MSC-GS-NY-2.8750	2-7/8	4	1-1/8	1/2-13 x 1/2"	5
49	PT-MSC-GS-NY-2.9375	2-15/16	4	1-1/8	1/2-13 x 1/2"	5
50	PT-MSC-GS-NY-3.0000	3	4	1-1/8	1/2-13 x 1/2"	5
51	PT-MSC-GS-NY-3.1875	3-3/16	4-1/4	1-1/8	1/2-13 x 1/2"	5
52	PT-MSC-GS-NY-3.2500	3-1/4	4-1/4	1-1/8	1/2-13 x 1/2"	5
53	PT-MSC-GS-NY-3.4375	3-7/16	4-1/2	1-1/8	1/2-13 x 1/2"	5
54	PT-MSC-GS-NY-3.5000	3-1/2	4-3/4	1-1/8	1/2-13 x 1/2"	5
55	PT-MSC-GS-NY-3.9375	3-15/16	5	1-1/8	1/2-13 x 1/2"	5
56	PT-MSC-GS-NY-4.0000	4	5	1-1/8	1/2-13 x 1/2"	5
57	PT-MSC-GS-NY-4.1875	4-3/16	5-1/2	1-1/8	1/2-13 x 1/2"	5
58	PT-MSC-GS-NY-4.2500	4-1/4	5-1/2	1-1/8	1/2-13 x 1/2"	5
59	PT-MSC-GS-NY-4.4375	4-7/16	5-1/2	1-1/8	1/2-13 x 1/2"	5
60	PT-MSC-GS-NY-4.1878	4-1/2	5-1/2	1-1/4	1/2-13 x 1/2"	5
61	PT-MSC-GS-NY-4.6875	4-15/16	6	1-1/4	1/2-13 x 1/2"	5
62	PT-MSC-GS-NY-1.1875	4-15/16	6	1-1/4	1/2-13 x 1/2"	5
63	PT-MSC-GS-NY-1.1250	5	6	1-1/4	1/2-13 x 1/2"	5

SET SCREW SHAFT
COLLARS - NYLON,
MATERIAL GRADE - NYLON 66



SI.NO.	PART NO.	BORE SIZE (INCHES)	OUTER DIA. (INCHES)	WIDTH (INCHES)	SCREW SIZE	MOQ
64	PT-MSC-GS-NY-1.1875	5-3/16	6-1/2	1-1/4	1/2-13 x 1/2"	5
65	PT-MSC-GS-NY-1.2500	5-7/16	6-1/2	1-1/4	1/2-13 x 1/2"	5
66	PT-MSC-GS-NY-1.3125	5-11/16	7	1-1/4	1/2-13 x 1/2"	5
67	PT-MSC-GS-NY-1.3750	5-15/16	7	1-1/4	1/2-13 x 1/2"	5

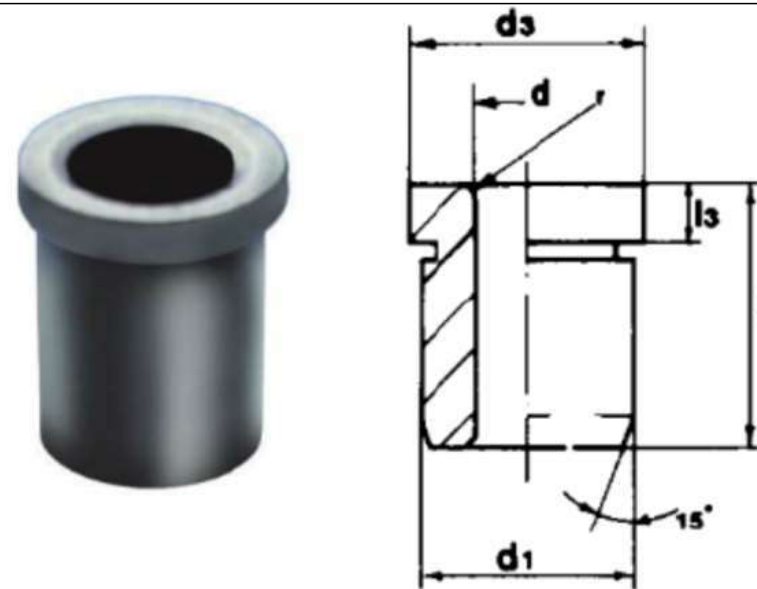
Note:

PRISUN TECHNOLOGIES

PRISUN TECHNOLOGIES

Content Required

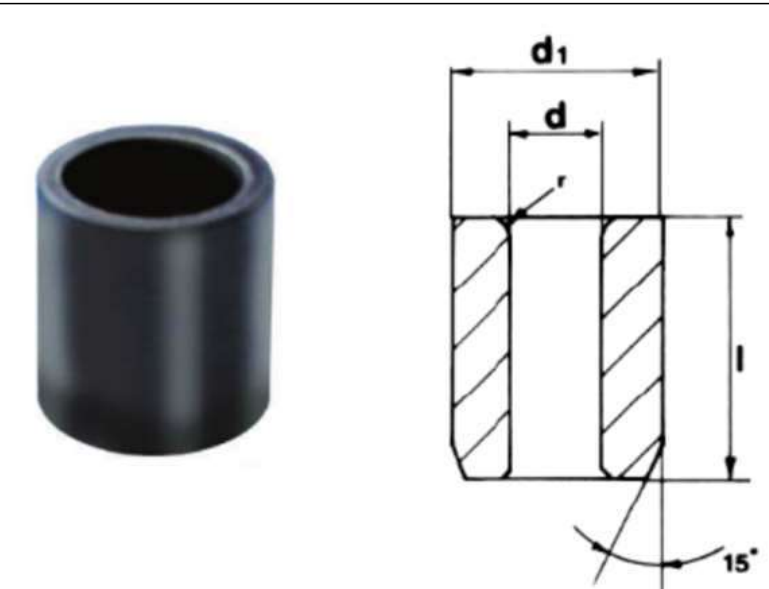
**PRESS FIT, THROUGH
HARDENED HEADED DRILL
BUSHES TO
DIN 172A - LONG**



SI.No.	PT Part No.	Bore d F7	d1 n6	d3	L	L3
1	PTHDBL2.0-PTHDBL2.6	2.0-2.6	5.00	8.00	9.00	2.00
2	PTHDBL2.7-PTHDBL3.3	2.7-3.3	6.00	10.00	12.00	3.00
3	PTHDBL3.4-PTHDBL4	3.4-4	7.00	11.00	12.00	3.00
4	PTHDBL4.1-PTHDBL5	4.1-5	8.00	12.00	12.00	3.00
5	PTHDBL5.1-PTHDBL6	5.1-6	10.00	14.00	16.00	3.00
6	PTHDBL6.1-PTHDBL8	6.1-8	12.00	16.00	16.00	3.00
7	PTHDBL8.1-PTHDBL10	8.1-10	15.00	19.00	20.00	4.00
8	PTHDBL10.1-PTHDBL12	10.1-12	18.00	22.00	20.00	4.00
9	PTHDBL12.1-PTHDBL15	12.1-15	22.00	26.00	28.00	4.00
10	PTHDBL15.1-PTHDBL18	15.1-18	26.00	30.00	28.00	4.00
11	PTHDBL18.1-PTHDBL22	18.1-22	30.00	35.00	36.00	5.00
12	PTHDBL22.1-PTHDBL26	22.1-26	35.00	40.00	36.00	5.00
13	PTHDBL26.1-PTHDBL30	26.1-30	42.00	47.00	36.00	5.00
14	PTHDBL30.1-PTHDBL35	30.1-35	48.00	55.00	45.00	5.00
15	PTHDBL35.1-PTHDBL42	35.1-42	55.00	62.00	45.00	5.00
16	PTHDBL42.1-PTHDBL48	42.1-48	63.00	69.00	56.00	6.00

Note: _____

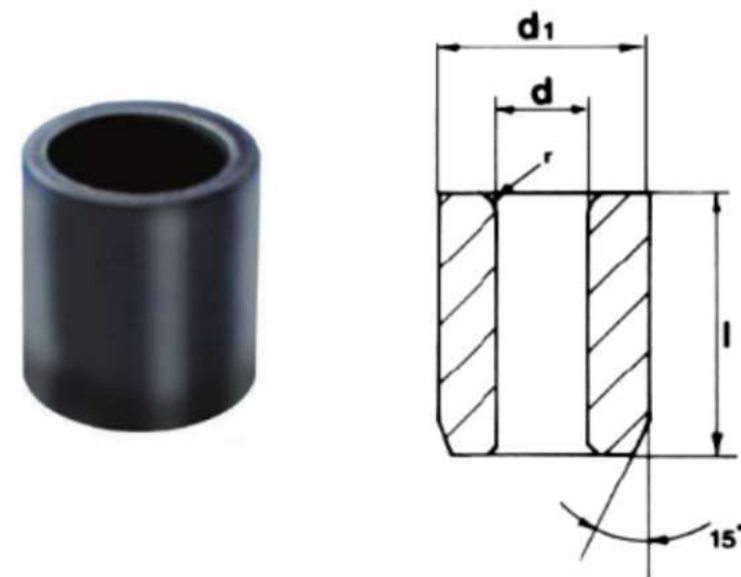
**PRESS FIT, THROUGH
HARDENED HEADLESS DRILL
BUSHES TO
DIN 179A - SHORT**



SI.No.	PT Part No.	Bore d F7	d1 n6	-	L	-
1	PTHLDB2.0-PTHDB2.6	2.0-2.6	5.00	-	6.00	-
2	PTHLDB2.7-PTHDB3.3	2.7-3.3	6.00	-	8.00	-
3	PTHLDB3.4-PTHLDB4	3.4-4	7.00	-	8.00	-
4	PTHLDB4.1-PTHLDB5	4.1-5	8.00	-	8.00	-
5	PTHLDB5.1-PTHLDB6	5.1-6	10.00	-	10.00	-
6	PTHLDB6.1-PTHLDB8	6.1-8	12.00	-	10.00	-
7	PTHLDB8.1-PTHLDB10	8.1-10	15.00	-	12.00	-
8	PTHLDB10.1-PTHLDB12	10.1-12	18.00	-	12.00	-
9	PTHLDB12.1-PTHLDB15	12.1-15	22.00	-	16.00	-
10	PTHLDB15.1-PTHLDB18	15.1-18	26.00	-	16.00	-
11	PTHLDB18.1-PTHLDB22	18.1-22	30.00	-	20.00	-
12	PTHLDB22.1-PTHLDB26	22.1-26	35.00	-	20.00	-
13	PTHLDB26.1-PTHLDB30	26.1-30	42.00	-	20.00	-
14	PTHLDB30.1-PTHLDB35	30.1-35	48.00	-	25.00	-
15	PTHLDB35.1-PTHLDB42	35.1-42	55.00	-	25.00	-
16	PTHLDB42.1-PTHLDB48	42.1-48	63.00	-	30.00	-
17	PTHLDB48.1-PTHLDB55	48.1-50	70.00	-	30.00	-

Note: _____

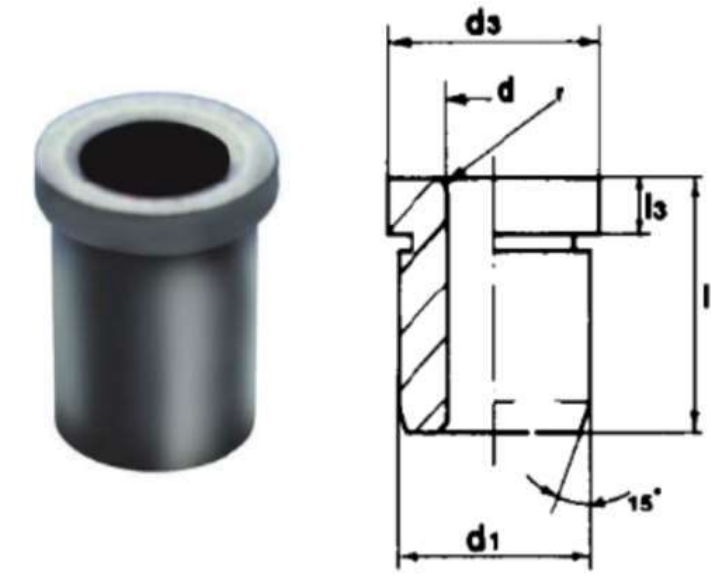
**PRESS FIT, THROUGH
HARDENED HEADED DRILL
BUSHES TO
DIN 179A - LONG**



SI.No.	PT Part No.	Bore d F7	d1 n6	-	L	-
1	PTHLDBL2.0-PTHLDBL2.6	2.0-2.6	5.00	-	9.00	-
2	PTHLDBL2.7-PTHDBL3.3	2.7-3.3	6.00	-	12.00	-
3	PTHLDBL3.4-PTHLDBL4	3.4-4	7.00	-	12.00	-
4	PTHLDBL4.1-PTHLDBL5	4.1-5	8.00	-	16.00	-
5	PTHLDBL5.1-PTHLDBL6	5.1-6	10.00	-	16.00	-
6	PTHLDBL6.1-PTHLDBL8	6.1-8	12.00	-	16.00	-
7	PTHLDBL8.1-PTHLDBL10	8.1-10	15.00	-	20.00	-
8	PTHLDBL10.1-PTHLDBL12	10.1-12	18.00	-	20.00	-
9	PTHLDBL12.1-PTHLDBL15	12.1-15	22.00	-	28.00	-
10	PTHLDBL15.1-PTHLDBL18	15.1-18	26.00	-	28.00	-
11	PTHLDBL18.1-PTHLDBL22	18.1-22	30.00	-	36.00	-
12	PTHLDBL22.1-PTHLDBL26	22.1-26	35.00	-	36.00	-
13	PTHLDBL26.1-PTHLDBL30	26.1-30	42.00	-	36.00	-
14	PTHLDBL30.1-PTHLDBL35	30.1-35	48.00	-	45.00	-
15	PTHLDBL35.1-PTHLDBL42	35.1-42	55.00	-	45.00	-
16	PTHLDBL42.1-PTHLDBL48	42.1-48	63.00	-	56.00	-
17	PTHLDBL48.1-PTHLDBL55	48.1-50	70.00	-	56.00	-

Note: _____

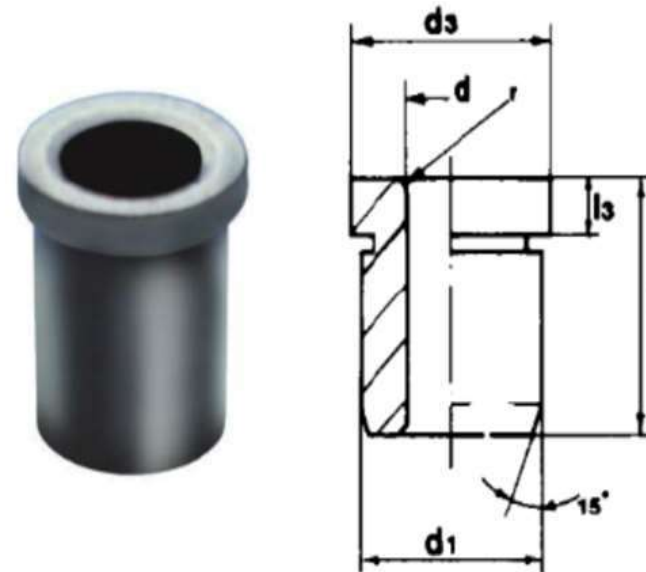
**PRESS FIT, STAINLESS STEEL
-304, HEADED DRILL BUSHES
TO DIN 172A - SHORT**



SI.No.	PT Part No.	Bore d F7	d1 n6	d3	L	L3
1	PTHDB2.0-PTHDB2.6	2.0-2.6	5.00	8.00	6.00	2.00
2	PTHDB2.7-PTHDB3.3	2.7-3.3	6.00	10.00	8.00	2.00
3	PTHDB3.4-PTHDB4	3.4-4	7.00	11.00	8.00	2.00
4	PTHDB4.1-PTHDB5	4.1-5	8.00	12.00	8.00	2.00
5	PTHDB5.1-PTHDB6	5.1-6	10.00	14.00	10.00	3.00
6	PTHDB6.1-PTHDB8	6.1-8	12.00	16.00	10.00	3.00
7	PTHDB8.1-PTHDB10	8.1-10	15.00	19.00	12.00	4.00
8	PTHDB10.1-PTHDB12	10.1-12	18.00	22.00	12.00	4.00
9	PTHDB12.1-PTHDB15	12.1-15	22.00	26.00	16.00	4.00
10	PTHDB15.1-PTHDB18	15.1-18	26.00	30.00	16.00	4.00
11	PTHDB18.1-PTHDB22	18.1-22	30.00	35.00	20.00	5.00
12	PTHDB22.1-PTHDB26	22.1-26	35.00	40.00	20.00	5.00
13	PTHDB26.1-PTHDB30	26.1-30	42.00	47.00	20.00	5.00
14	PTHDB30.1-PTHDB35	30.1-35	48.00	55.00	25.00	5.00
15	PTHDB35.1-PTHDB42	35.1-42	55.00	62.00	25.00	5.00
16	PTHDB42.1-PTHDB48	42.1-48	63.00	69.00	30.00	6.00
17	PTHDB48.1-PTHDB50	48.1-50	70.00	77.00	30.00	6.00

Note: _____

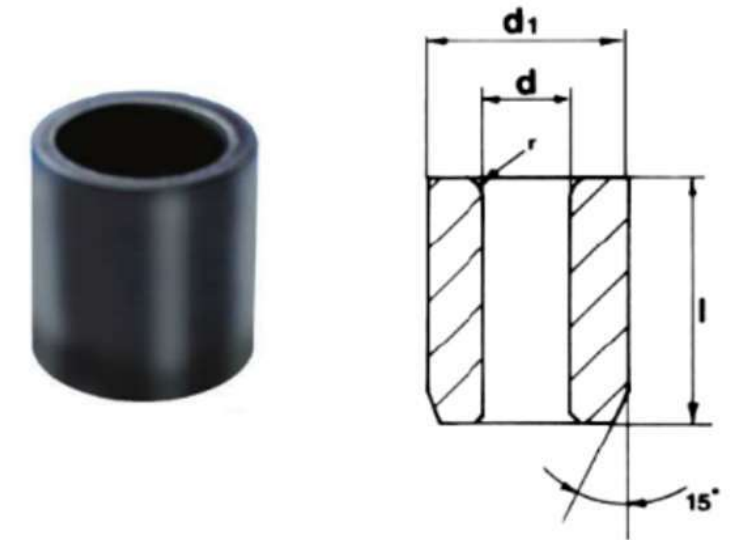
**PRESS FIT, STAINLESS STEEL
-304, HEADED DRILL BUSHES
TO DIN 172A - LONG**



SI.No.	PT Part No.	Bore d F7	d1 n6	d3	L	L3
1	PTHDBL2.0-PTHDBL2.6	2.0-2.6	5.00	8.00	9.00	2.00
2	PTHDBL2.7-PTHDBL3.3	2.7-3.3	6.00	10.00	12.00	3.00
3	PTHDBL3.4-PTHDBL4	3.4-4	7.00	11.00	12.00	3.00
4	PTHDBL4.1-PTHDBL5	4.1-5	8.00	12.00	12.00	3.00
5	PTHDBL5.1-PTHDBL6	5.1-6	10.00	14.00	16.00	3.00
6	PTHDBL6.1-PTHDBL8	6.1-8	12.00	16.00	16.00	3.00
7	PTHDBL8.1-PTHDBL10	8.1-10	15.00	19.00	20.00	4.00
8	PTHDBL10.1-PTHDBL12	10.1-12	18.00	22.00	20.00	4.00
9	PTHDBL12.1-PTHDBL15	12.1-15	22.00	26.00	28.00	4.00
10	PTHDBL15.1-PTHDBL18	15.1-18	26.00	30.00	28.00	4.00
11	PTHDBL18.1-PTHDBL22	18.1-22	30.00	35.00	36.00	5.00
12	PTHDBL22.1-PTHDBL26	22.1-26	35.00	40.00	36.00	5.00
13	PTHDBL26.1-PTHDBL30	26.1-30	42.00	47.00	36.00	5.00
14	PTHDBL30.1-PTHDBL35	30.1-35	48.00	55.00	45.00	5.00
15	PTHDBL35.1-PTHDBL42	35.1-42	55.00	62.00	45.00	5.00
16	PTHDBL42.1-PTHDBL48	42.1-48	63.00	69.00	56.00	6.00

Note: _____

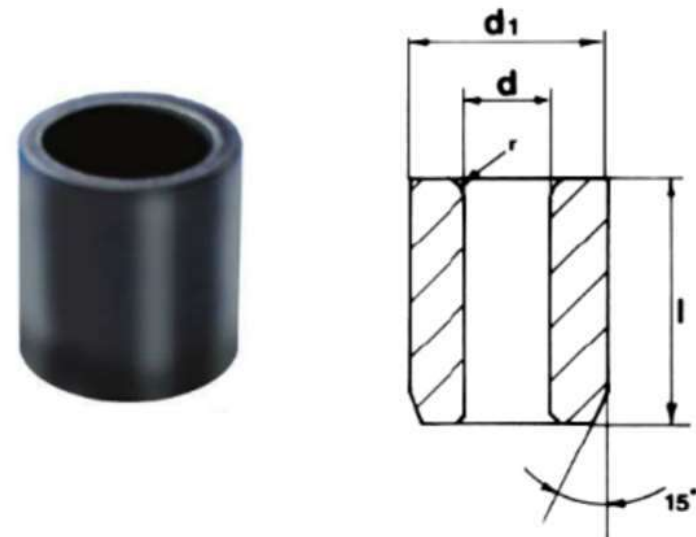
**PRESS FIT, STAINLESS STEEL
-304, HEADLESS DRILL BUSHES
TO DIN 179A - SHORT**



SI.No.	PT Part No.	Bore d F7	d1 n6	-	L	-
1	PTHLDB2.0-PTHDB2.6	2.0-2.6	5.00	-	6.00	-
2	PTHLDB2.7-PTHDB3.3	2.7-3.3	6.00	-	8.00	-
3	PTHLDB3.4-PTHLDB4	3.4-4	7.00	-	8.00	-
4	PTHLDB4.1-PTHLDB5	4.1-5	8.00	-	8.00	-
5	PTHLDB5.1-PTHLDB6	5.1-6	10.00	-	10.00	-
6	PTHLDB6.1-PTHLDB8	6.1-8	12.00	-	10.00	-
7	PTHLDB8.1-PTHLDB10	8.1-10	15.00	-	12.00	-
8	PTHLDB10.1-PTHLDB12	10.1-12	18.00	-	12.00	-
9	PTHLDB12.1-PTHLDB15	12.1-15	22.00	-	16.00	-
10	PTHLDB15.1-PTHLDB18	15.1-18	26.00	-	16.00	-
11	PTHLDB18.1-PTHLDB22	18.1-22	30.00	-	20.00	-
12	PTHLDB22.1-PTHLDB26	22.1-26	35.00	-	20.00	-
13	PTHLDB26.1-PTHLDB30	26.1-30	42.00	-	20.00	-
14	PTHLDB30.1-PTHLDB35	30.1-35	48.00	-	25.00	-
15	PTHLDB35.1-PTHLDB42	35.1-42	55.00	-	25.00	-
16	PTHLDB42.1-PTHLDB48	42.1-48	63.00	-	30.00	-
17	PTHLDB48.1-PTHLDB55	48.1-50	70.00	-	30.00	-

Note: _____

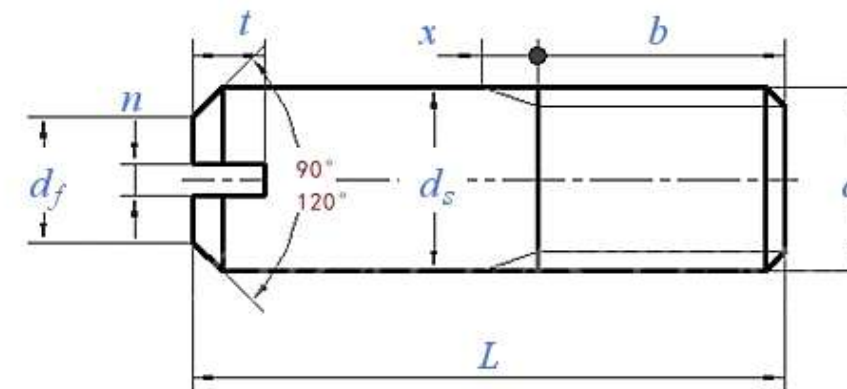
**PRESS FIT, STAINLESS STEEL
-304, HEADLESS DRILL BUSHES
TO DIN 179A - LONG**



SI.No.	PT Part No.	Bore d F7	d1 n6	-	L	-
1	PTHLDBL2.0-PTHLDBL2.6	2.0-2.6	5.00	-	9.00	-
2	PTHLDBL2.7-PTHDBL3.3	2.7-3.3	6.00	-	12.00	-
3	PTHLDBL3.4-PTHLDBL4	3.4-4	7.00	-	12.00	-
4	PTHLDBL4.1-PTHLDBL5	4.1-5	8.00	-	16.00	-
5	PTHLDBL5.1-PTHLDBL6	5.1-6	10.00	-	16.00	-
6	PTHLDBL6.1-PTHLDBL8	6.1-8	12.00	-	16.00	-
7	PTHLDBL8.1-PTHLDBL10	8.1-10	15.00	-	20.00	-
8	PTHLDBL10.1-PTHLDBL12	10.1-12	18.00	-	20.00	-
9	PTHLDBL12.1-PTHLDBL15	12.1-15	22.00	-	28.00	-
10	PTHLDBL15.1-PTHLDBL18	15.1-18	26.00	-	28.00	-
11	PTHLDBL18.1-PTHLDBL22	18.1-22	30.00	-	36.00	-
12	PTHLDBL22.1-PTHLDBL26	22.1-26	35.00	-	36.00	-
13	PTHLDBL26.1-PTHLDBL30	26.1-30	42.00	-	36.00	-
14	PTHLDBL30.1-PTHLDBL35	30.1-35	48.00	-	45.00	-
15	PTHLDBL35.1-PTHLDBL42	35.1-42	55.00	-	45.00	-
16	PTHLDBL42.1-PTHLDBL48	42.1-48	63.00	-	56.00	-
17	PTHLDBL48.1-PTHLDBL55	48.1-50	70.00	-	56.00	-

Note: _____

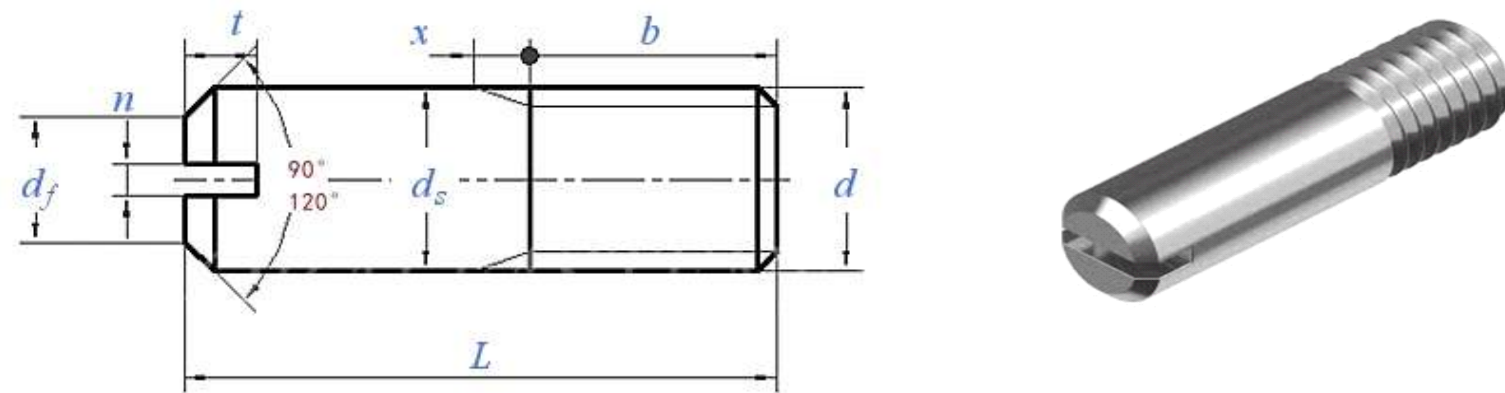
**SLOTTED HEADLESS SCREWS WITH CHAMFERED END-MILD STEEL
WITH ZINC COATING, AS PER DIN 427-1986**



SI.No.	PT Part No.	Thread Size d	Thread Pitch	b		ds	n		t		df	U max	X max	L
				min	max		min	max	min	max				
1	PT-SHLS-M3x06-MS	M3	0.5	3.6	4.6	3	0.46	0.6	0.8	1.05	2.4	1	1.25	6
2	PT-SHLS-M3x08-MS													8
3	PT-SHLS-M3x10-MS													10
4	PT-SHLS-M3x12-MS													12
5	PT-SHLS-M3x16-MS													16
6	PT-SHLS-M3x20-MS													20
7	PT-SHLS-M3x25-MS													25
8	PT-SHLS-M3x30-MS													30

Note: _____

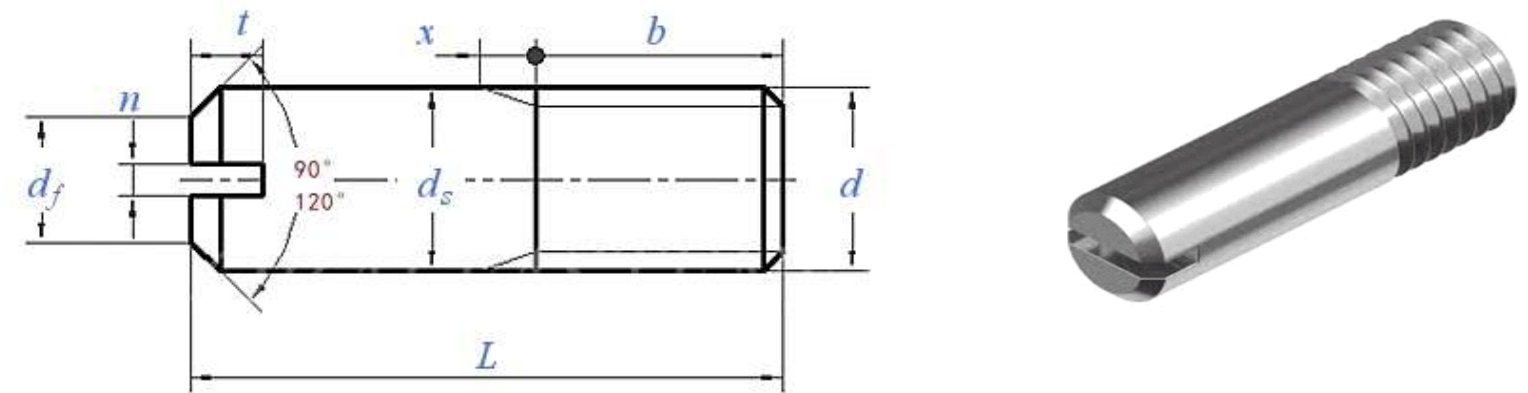
**SLOTTED HEADLESS SCREWS WITH CHAMFERED END-MILD STEEL
WITH ZINC COATING, AS PER DIN 427-1986**



SI.No.	PT Part No.	Thread Size d	Thread Pitch	b		ds	n		t		df	U max	X max	L
				min	max		min	max	min	max				
1	PT-SHLS-M4x08-MS	M4	0.7	4.8	6.2	4	0.66	0.8	1.12	1.42	3.2	1.4	1.75	8
2	PT-SHLS-M4x10-MS													10
3	PT-SHLS-M4x12-MS													12
4	PT-SHLS-M4x16-MS													16
5	PT-SHLS-M4x20-MS													20
6	PT-SHLS-M4x25-MS													25
7	PT-SHLS-M4x30-MS													30
8	PT-SHLS-M4x35-MS													35
9	PT-SHLS-M4x40-MS													40

Note: _____

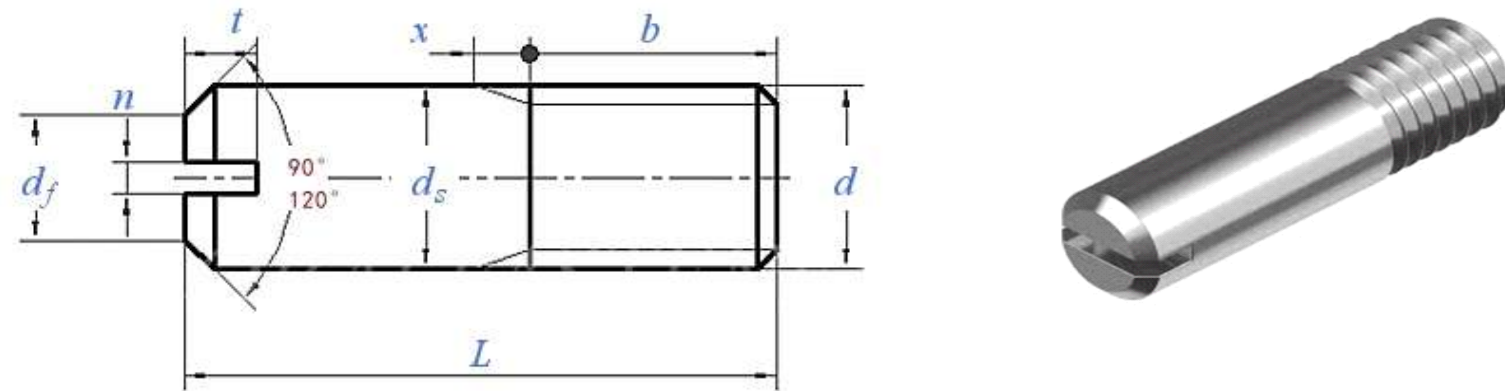
**SLOTTED HEADLESS SCREWS WITH CHAMFERED END-MILD STEEL
WITH ZINC COATING, AS PER DIN 427-1986**



SI.No.	PT Part No.	Thread Size d	Thread Pitch	b		ds	n		t		df	U max	X max	L
				min	max		min	max	min	max				
1	PT-SHLS-M5x08-MS	M5	0.8	6	7.6	5	0.86	1	1.28	1.63	4	1.6	2	8
2	PT-SHLS-M5x10-MS													10
3	PT-SHLS-M5x12-MS													12
4	PT-SHLS-M5x16-MS													16
5	PT-SHLS-M5x20-MS													20
6	PT-SHLS-M5x25-MS													25
7	PT-SHLS-M5x30-MS													30
8	PT-SHLS-M5x35-MS													35
9	PT-SHLS-M5x40-MS													40

Note: _____

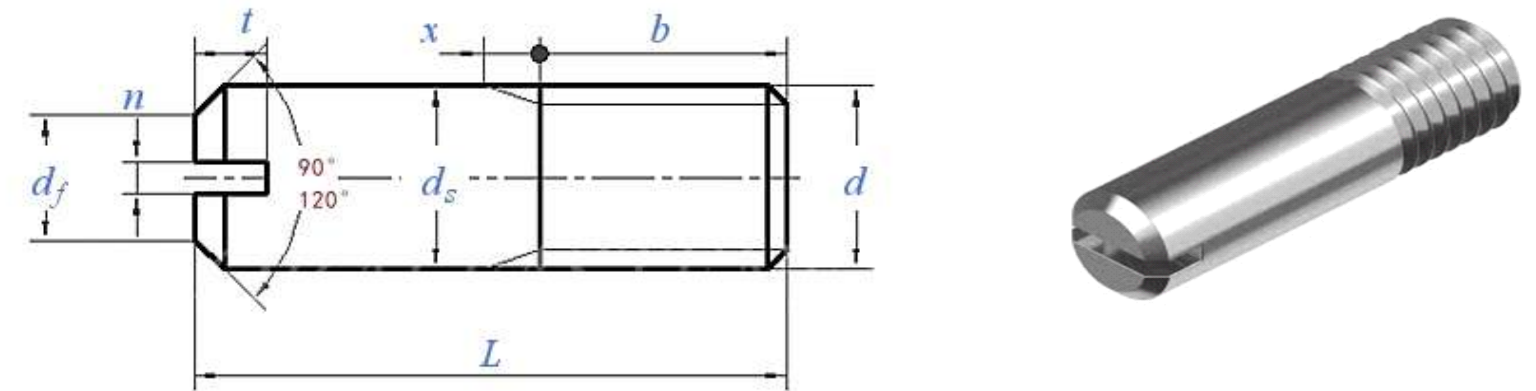
**SLOTTED HEADLESS SCREWS WITH CHAMFERED END-MILD STEEL
WITH ZINC COATING, AS PER DIN 427-1986**



SI.No.	PT Part No.	Thread Size d	Thread Pitch	b		ds	n		t		df	U max	X max	L
				min	max		min	max	min	max				
1	PT-SHLS-M6x12-MS	M6	1	7.2	9.2	6	1.06	1.2	1.6	2	4.8	2	2.5	12
2	PT-SHLS-M6x16-MS													16
3	PT-SHLS-M6x20-MS													20
4	PT-SHLS-M6x25-MS													25
5	PT-SHLS-M6x30-MS													30
6	PT-SHLS-M6x35-MS													35
7	PT-SHLS-M6x40-MS													40

Note: _____

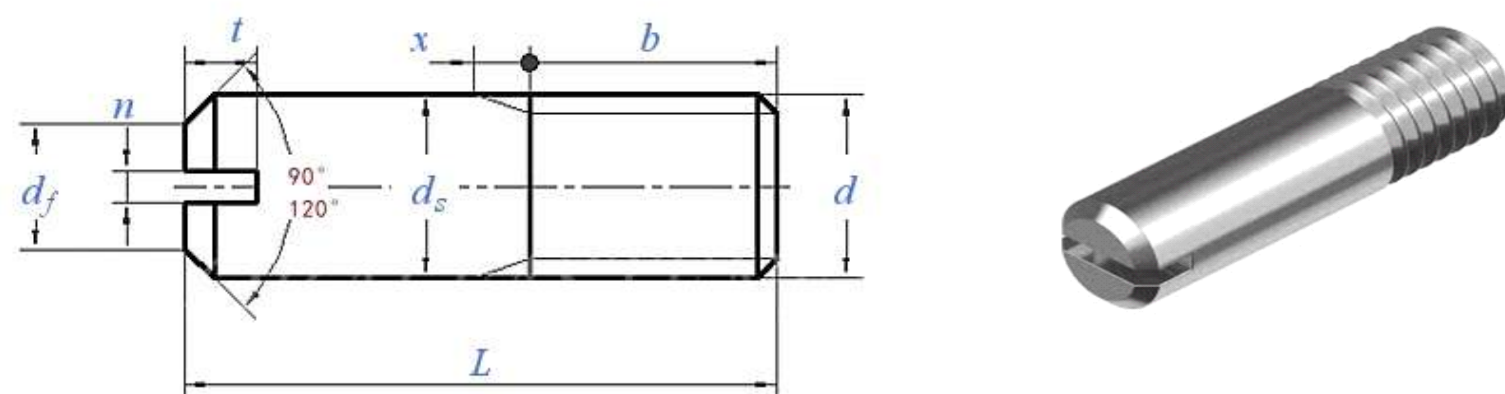
**SLOTTED HEADLESS SCREWS WITH CHAMFERED END-MILD STEEL
WITH ZINC COATING, AS PER DIN 427-1986**



SI.No.	PT Part No.	Thread Size d	Thread Pitch	b		ds	n		t		df	U max	X max	L
				min	max		min	max	min	max				
1	PT-SHLS-M8x12-MS	M8	1.25	9.6	12.1	8	1.26	1.51	2	2.5	6.4	2.5	3.12	12
2	PT-SHLS-M8x16-MS													16
3	PT-SHLS-M8x20-MS													20
4	PT-SHLS-M8x25-MS													25
5	PT-SHLS-M8x30-MS													30
6	PT-SHLS-M8x35-MS													35
7	PT-SHLS-M8x40-MS													40

Note: _____

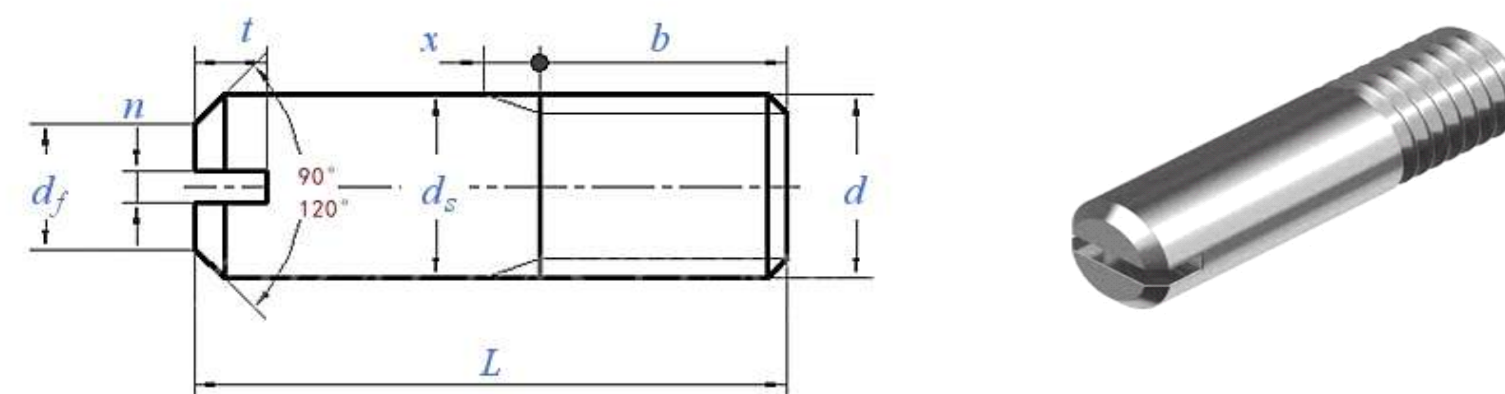
**SLOTTED HEADLESS SCREWS WITH CHAMFERED END-MILD STEEL
WITH ZINC COATING, AS PER DIN 427-1986**



SI.No.	PT Part No.	Thread Size d	Thread Pitch	b		ds	n		t		df	U max	X max	L
				min	max		min	max	min	max				
1	PT-SHLS-M10x20-MS	M10	1.5	12	15	10	1.66	1.91	2.4	3	8	3	3.75	20
2	PT-SHLS-M10x25-MS													25
3	PT-SHLS-M10x30-MS													30
4	PT-SHLS-M10x35-MS													35
5	PT-SHLS-M10x40-MS													40
6	PT-SHLS-M10x45-MS													45
7	PT-SHLS-M10x50-MS													50
8	PT-SHLS-M10x55-MS													55

Note: _____

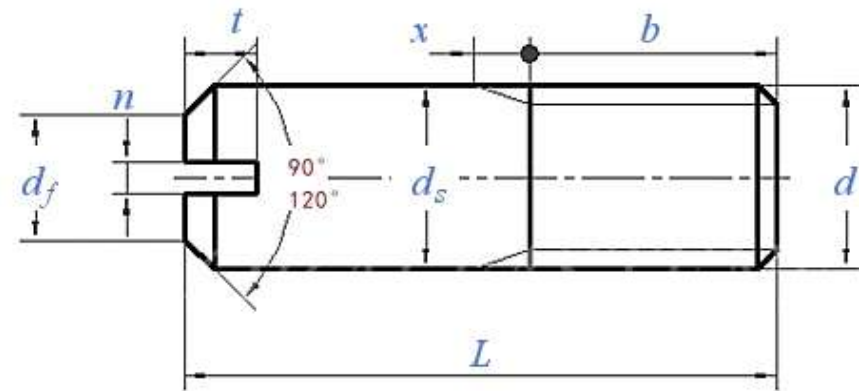
**SLOTTED HEADLESS SCREWS WITH CHAMFERED END-SS304
(OPTIONAL - SS316), AS PER DIN 427 - 1986**



SI.No.	PT Part No.	Thread Size d	Thread Pitch	b		ds	n		t		df	U max	X max	L
				min	max		min	max	min	max				
1	PT-SHLS-M3x06-SS	M3	0.5	3.6	4.6	3	0.46	0.6	0.8	1.05	2.4	1	1.25	6
2	PT-SHLS-M3x08-SS													8
3	PT-SHLS-M3x10-SS													10
4	PT-SHLS-M3x12-SS													12
5	PT-SHLS-M3x16-SS													16
6	PT-SHLS-M3x20-SS													20
7	PT-SHLS-M3x25-SS													25
8	PT-SHLS-M3x30-SS													30

Note: _____

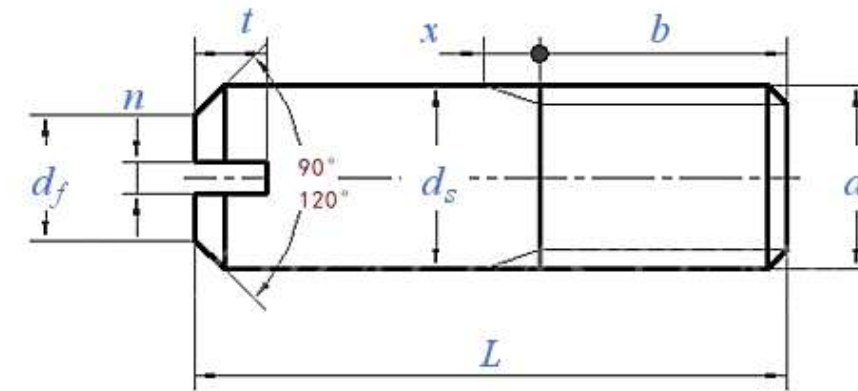
SLOTTED HEADLESS SCREWS WITH CHAMFERED END-SS304
(OPTIONAL - SS316), AS PER DIN 427 - 1986



SI.No.	PT Part No.	Thread Size d	Thread Pitch	b		ds	n		t		df	U max	X max	L
				min	max		min	max	min	max				
1	PT-SHLS-M4x08-SS	M4	0.7	4.8	6.2	4	0.66	0.8	1.12	1.42	3.2	1.4	1.75	8
2	PT-SHLS-M4x10-SS													10
3	PT-SHLS-M4x12-SS													12
4	PT-SHLS-M4x16-SS													16
5	PT-SHLS-M4x20-SS													20
6	PT-SHLS-M4x25-SS													25
7	PT-SHLS-M4x30-SS													30
8	PT-SHLS-M4x35-SS													35
9	PT-SHLS-M4x40-SS													40

Note: _____

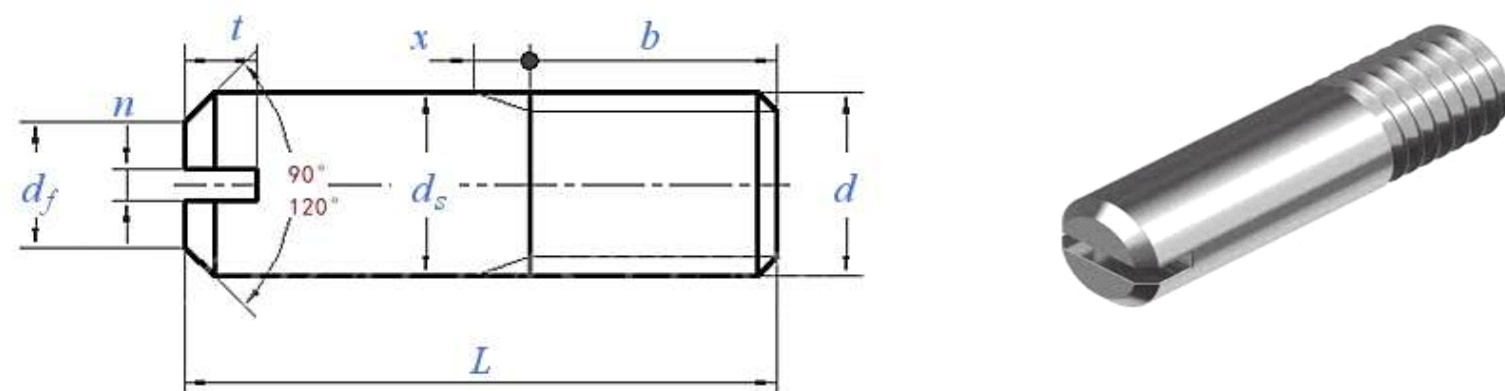
SLOTTED HEADLESS SCREWS WITH CHAMFERED END-SS304
(OPTIONAL - SS316), AS PER DIN 427 - 1986



SI.No.	PT Part No.	Thread Size d	Thread Pitch	b		ds	n		t		df	U max	X max	L
				min	max		min	max	min	max				
1	PT-SHLS-M5x08-SS	M5	0.8	6	7.6	5	0.86	1	1.28	1.63	4	1.6	2	8
2	PT-SHLS-M5x10-SS													10
3	PT-SHLS-M5x12-SS													12
4	PT-SHLS-M5x16-SS													16
5	PT-SHLS-M5x20-SS													20
6	PT-SHLS-M5x25-SS													25
7	PT-SHLS-M5x30-SS													30
8	PT-SHLS-M5x35-SS													35
9	PT-SHLS-M5x40-SS													40

Note: _____

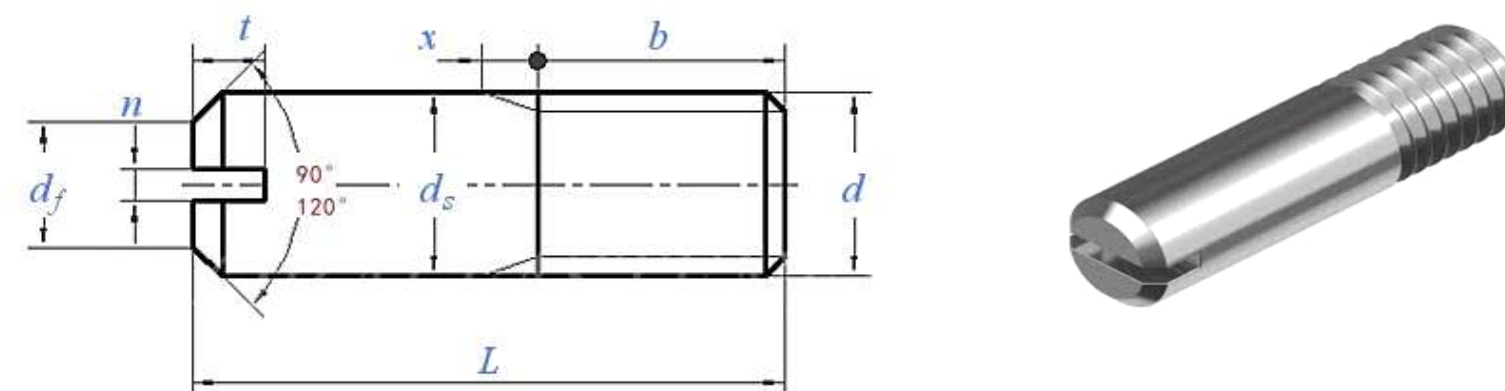
SLOTTED HEADLESS SCREWS WITH CHAMFERED END-SS304
(OPTIONAL - SS316), AS PER DIN 427 - 1986



Sl.No.	PT Part No.	Thread Size d	Thread Pitch	b		ds	n		t		df	U _{max}	X _{max}	L
				min	max		min	max	min	max				
1	PT-SHLS-M6x12-SS	M4	0.7	4.8	6.2	4	0.66	0.8	1.12	1.42	3.2	1.4	1.75	12
2	PT-SHLS-M6x16-SS													16
3	PT-SHLS-M6x20-SS													20
4	PT-SHLS-M6x25-SS													25
5	PT-SHLS-M6x30-SS													30
6	PT-SHLS-M6x35-SS													35
7	PT-SHLS-M6x40-SS													40

Note: _____

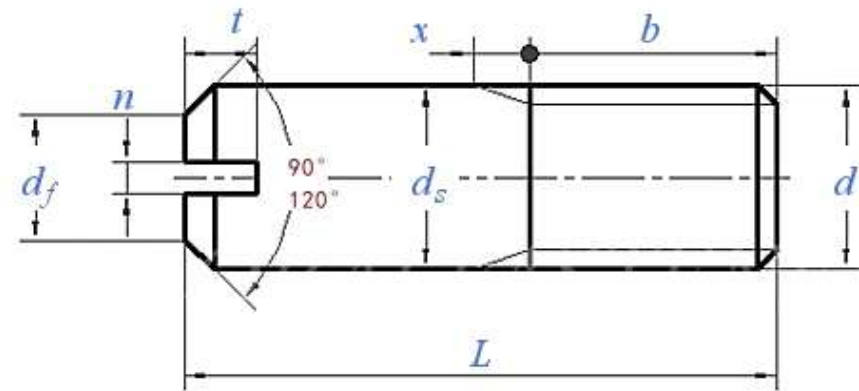
SLOTTED HEADLESS SCREWS WITH CHAMFERED END-SS304
(OPTIONAL - SS316), AS PER DIN 427 - 1986



Sl.No.	PT Part No.	Thread Size d	Thread Pitch	b		ds	n		t		df	U _{max}	X _{max}	L
				min	max		min	max	min	max				
1	PT-SHLS-M8x12-SS	M8	1.25	9.6	12.1	8	1.26	1.51	2	2.5	6.4	2.5	3.12	12
2	PT-SHLS-M8x16-SS													16
3	PT-SHLS-M8x20-SS													20
4	PT-SHLS-M8x25-SS													25
5	PT-SHLS-M8x30-SS													30
6	PT-SHLS-M8x35-SS													35
7	PT-SHLS-M8x40-SS													40

Note: _____

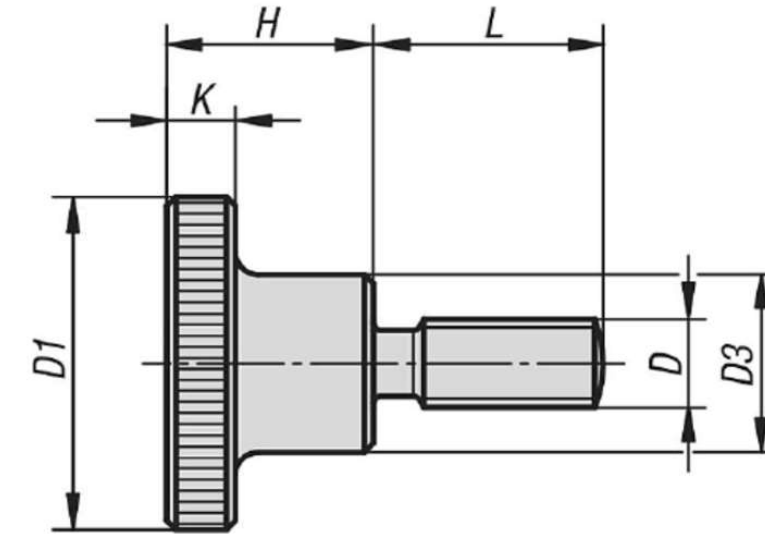
**SLOTTED HEADLESS SCREWS WITH CHAMFERED END-SS304
(OPTIONAL - SS316), AS PER DIN 427 - 1986**



SI.No.	PT Part No.	Thread Size d	Thread Pitch	b		ds	n		t		df	U max	X max	L
				min	max		min	max	min	max				
1	PT-SHLS-M10x20-SS	M10	1.5	12	15	10	1.66	1.91	2.4	3	8	3	3.75	20
2	PT-SHLS-M10x25-SS													25
3	PT-SHLS-M10x30-SS													30
4	PT-SHLS-M10x35-SS													35
5	PT-SHLS-M10x40-SS													40
6	PT-SHLS-M10x45-SS													45
7	PT-SHLS-M10x50-SS													50
8	PT-SHLS-M10x55-SS													55

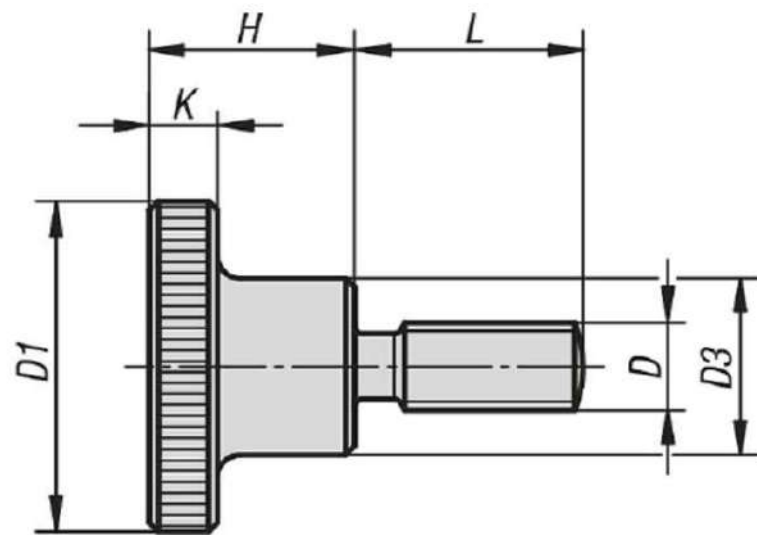
Note: _____

HIGH KNURLED THUMB SCREWS -STEEL - DIN 464



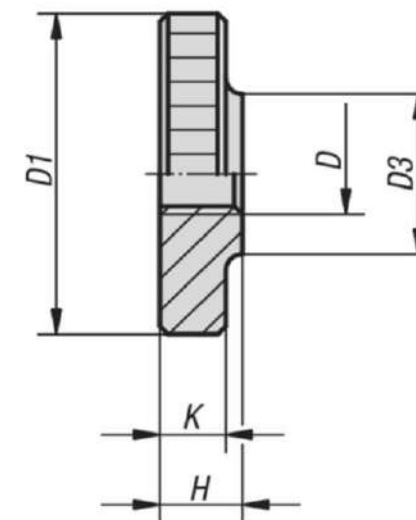
SI.NO.	PART NO.	D	D1	D3	LENGTH	H	K
1	PT-HKTS-ST-M4-10	M4	16	8	10	9.5	3.5
2	PT-HKTS-ST-M4-16	M4	16	8	16	9.5	3.5
3	PT-HKTS-ST-M4-20	M4	16	8	20	9.5	3.5
4	PT-HKTS-ST-M5-10	M5	20	10	10	11.5	4
5	PT-HKTS-ST-M5-16	M5	20	10	16	11.5	4
6	PT-HKTS-ST-M5-20	M5	20	10	20	11.5	4
7	PT-HKTS-ST-M6-10	M6	24	12	10	15	5
8	PT-HKTS-ST-M6-16	M6	24	12	16	15	5
9	PT-HKTS-ST-M6-20	M6	24	12	20	15	5
10	PT-HKTS-ST-M6-25	M6	24	12	25	15	5
11	PT-HKTS-ST-M8-16	M8	30	16	16	18	6
12	PT-HKTS-ST-M8-20	M8	30	16	20	18	6
13	PT-HKTS-ST-M8-25	M8	30	16	25	18	6
14	PT-HKTS-ST-M8-30	M8	30	16	30	18	6
15	PT-HKTS-ST-M10-20	M10	36	20	20	23	8
16	PT-HKTS-ST-M10-25	M10	36	20	25	23	8
17	PT-HKTS-ST-M10-30	M10	36	20	30	23	8
18	PT-HKTS-ST-M10-40	M10	36	20	40	23	8

HIGH KNURLED THUMB SCREWS -STAINLESS STEEL - DIN 464



SI.NO.	PART NO.	D	D1	D3	LENGTH	H	K
1	PT-HKTS-SS-M4-10	M4	16	8	10	9.5	3.5
2	PT-HKTS-SS-M4-16	M4	16	8	16	9.5	3.5
3	PT-HKTS-SS-M4-20	M4	16	8	20	9.5	3.5
4	PT-HKTS-SS-M5-10	M5	20	10	10	11.5	4
5	PT-HKTS-SS-M5-16	M5	20	10	16	11.5	4
6	PT-HKTS-SS-M5-20	M5	20	10	20	11.5	4
7	PT-HKTS-SS-M6-10	M6	24	12	10	15	5
8	PT-HKTS-SS-M6-16	M6	24	12	16	15	5
9	PT-HKTS-SS-M6-20	M6	24	12	20	15	5
10	PT-HKTS-SS-M6-25	M6	24	12	25	15	5
11	PT-HKTS-SS-M8-16	M8	30	16	16	18	6
12	PT-HKTS-SS-M8-20	M8	30	16	20	18	6
13	PT-HKTS-SS-M8-25	M8	30	16	25	18	6
14	PT-HKTS-SS-M8-30	M8	30	16	30	18	6
15	PT-HKTS-SS-M10-20	M10	36	20	20	23	8
16	PT-HKTS-SS-M10-25	M10	36	20	25	23	8
17	PT-HKTS-SS-M10-30	M10	36	20	30	23	8
18	PT-HKTS-SS-M10-40	M10	36	20	40	23	8

THIN KNURLED NUTS-STEEL-DIN467



SI.NO.	PART NO.	D	D1	D3	H	K
1	PT-TKNST-M4	M4	16	8	4	3.5
2	PT-TKNST-M5	M5	20	10	5	4
3	PT-TKNST-M6	M6	24	12	6	5
4	PT-TKNST-M8	M8	30	16	8	6
5	PT-TKNST-M10	M10	36	20	10	8

Note:

THIN KNURLED NUTS-STAINLESS STEEL-DIN467



SI.NO.	PART NO.	D	D1	D3	H	K
1	PT-TKNSS-M4	M4	16	8	4	3.5
2	PT-TKNSS-M5	M5	20	10	5	4
3	PT-TKNSS-M6	M6	24	12	6	5
4	PT-TKNSS-M8	M8	30	16	8	6
5	PT-TKNSS-M10	M10	36	20	10	8

Note: _____

THIN KNURLED NUTS-STEEL-DIN466



SI.NO.	PART NO.	D	D1	D3	H	K
1	PT-TKNST-M4	M4	16	8	4	3.5
2	PT-TKNST-M5	M5	20	10	5	4
3	PT-TKNST-M6	M6	24	12	6	5
4	PT-TKNST-M8	M8	30	16	8	6
5	PT-TKNST-M10	M10	36	20	10	8

Note:

THIN KNURLED NUTS-STAINLESS STEEL-DIN466



SI.NO.	PART NO.	D	D1	D3	H	K
1	PT-TKNSS-M4	M4	16	8	4	3.5
2	PT-TKNSS-M5	M5	20	10	5	4
3	PT-TKNSS-M6	M6	24	12	6	5
4	PT-TKNSS-M8	M8	30	16	8	6
5	PT-TKNSS-M10	M10	36	20	10	8

Note:

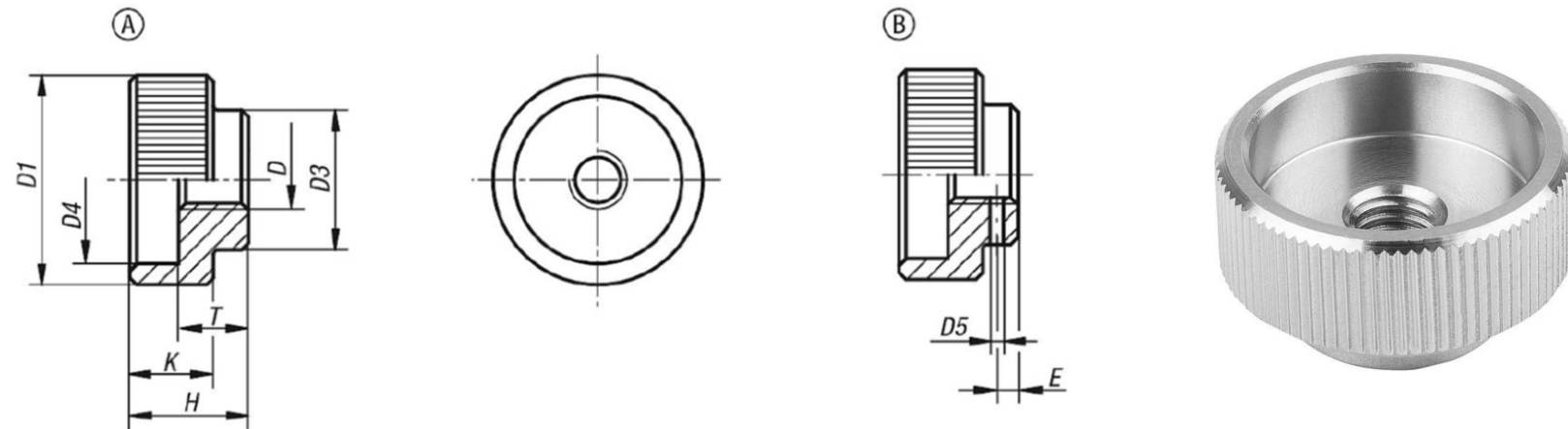
THIN KNURLED NUTS-STEEL-DIN6303



SI. NO.	PART NO.	FORM	D	D1	D3	D4	D5 PREDRILLED	E	H	K	T
1	PT-KNST-M5-A	A	M5	20	14	15	-	-	12	8	5
2	PT-KNST-M6-A	A	M6	24	16	18	-	-	14	10	6
3	PT-KNST-M8-A	A	M8	30	20	24	-	-	17	12	7
4	PT-KNST-M10-A	A	M10	36	28	30	-	-	20	14	8
5	PT-KNST-M12-A	A	M12	40	32	34	-	-	24	16	10
6	PT-KNST-M5-B	B	M5	20	14	15	1.4	2.5	12	8	5
7	PT-KNST-M6-B	B	M6	24	16	18	1.4	2.5	14	10	6
8	PT-KNST-M8-B	B	M8	30	20	24	1.9	3	17	12	7
9	PT-KNST-M10-B	B	M10	36	28	30	2.9	4	20	14	8
10	PT-KNST-M12-B	B	M12	40	32	34	3.9	4	24	16	10

Note:

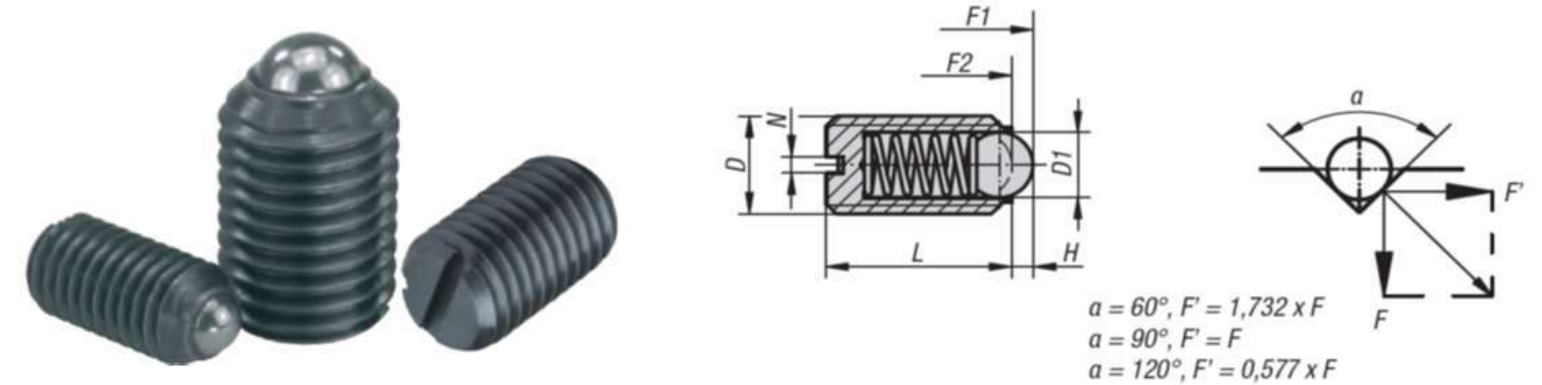
THIN KNURLED NUTS-STAINLESS STEEL-DIN6303



SI. NO.	PART NO.	FORM	D	D1	D3	D4	D5 PREDRILLED	E	H	K	T
1	PT-KNSS-M5-A	A	M5	20	14	15	-	-	12	8	5
2	PT-KNSS-M6-A	A	M6	24	16	18	-	-	14	10	6
3	PT-KNSS-M8-A	A	M8	30	20	24	-	-	17	12	7
4	PT-KNSS-M10-A	A	M10	36	28	30	-	-	20	14	8
5	PT-KNSS-M12-A	A	M12	40	32	34	-	-	24	16	10
6	PT-KNSS-M5-B	B	M5	20	14	15	1.4	2.5	12	8	5
7	PT-KNSS-M6-B	B	M6	24	16	18	1.4	2.5	14	10	6
8	PT-KNSS-M8-B	B	M8	30	20	24	1.9	3	17	12	7
9	PT-KNSS-M10-B	B	M10	36	28	30	2.9	4	20	14	8
10	PT-KNSS-M12-B	B	M12	40	32	34	3.9	4	24	16	10

Note: _____

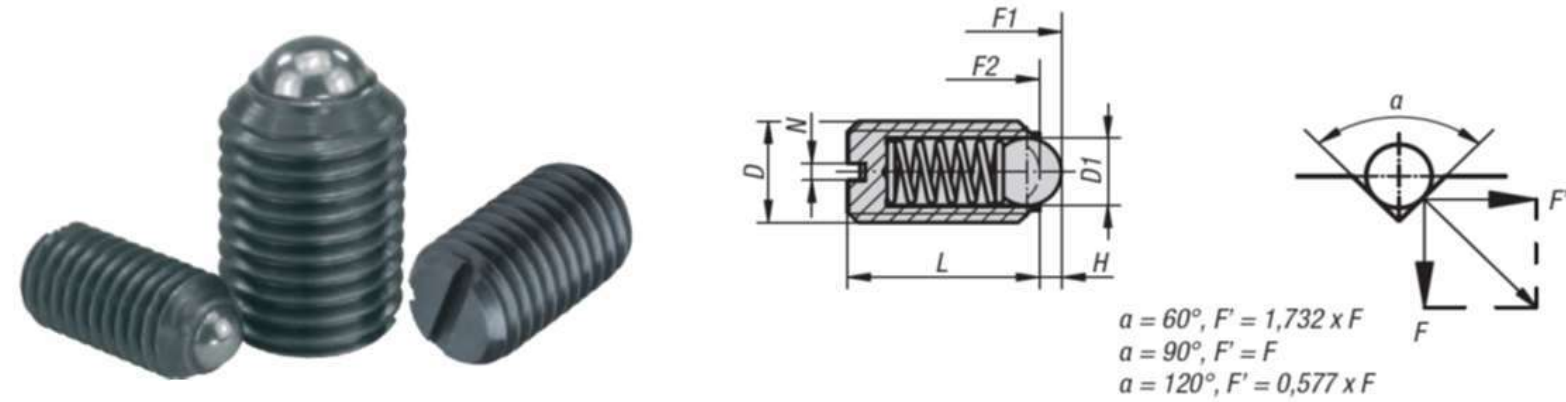
SPRING PLUNGER WITH SLOT AND BALL, STANDARD SPRING



SI. NO.	PART NO.	THREAD DIA. D	BALL.DIA. D1	LENGTH	SPRING FORCE INITIAL PRESSURE, F1 N	SPRING FORCE FINAL PRESSURE, F2 N
1	PT-SPS-M3-07-HTS	M3	1.5	7	1.5	3
2	PT-SPS-M4-09-HTS	M4	2.5	9	4	10
3	PT-SPS-M5-12-HTS	M5	3	12	6	11
4	PT-SPS-M6-14-HTS	M6	3.5	14	9	13
5	PT-SPS-M8-16-HTS	M8	5	16	15	30
6	PT-SPS-M10-19-HTS	M10	6	19	20	35
7	PT-SPS-M12-22-HTS	M12	8	22	30	55
8	PT-SPS-M16-24-HTS	M16	10	24	65	125
9	PT-SPS-M20-30-HTS	M20	12	30	80	160

Note: _____

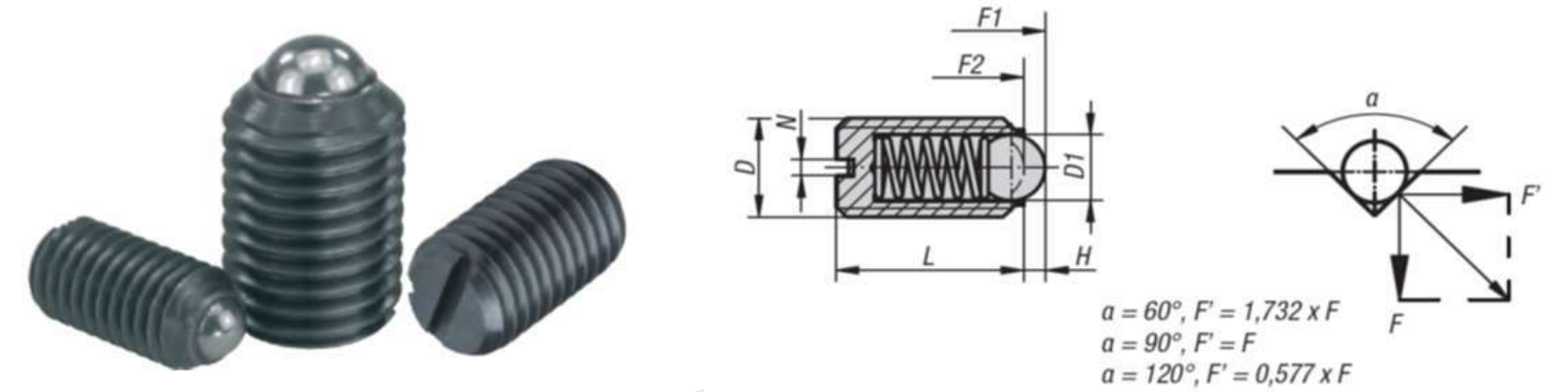
SPRING PLUNGER WITH SLOT AND BALL, REINFORCED SPRING



SI. NO.	PART NO.	THREAD DIA. D	BALL.DIA. D1	LENGTH	SPRING FORCE INTIAL PRESSURE, F1 N	SPRING FORCE FINAL PRESSURE, F2 N
1	PT-SPS-M3-07-HTR	M3	1.5	7	5	7
2	PT-SPS-M4-09-HTR	M4	2.5	9	12	22
3	PT-SPS-M5-12-HTR	M5	3	12	19	30
4	PT-SPS-M6-14-HTR	M6	3.5	14	28	40
5	PT-SPS-M8-16-HTR	M8	5	16	47	73
6	PT-SPS-M10-19-HTR	M10	6	19	66	100
7	PT-SPS-M12-22-HTR	M12	8	22	66	120
8	PT-SPS-M16-24-HTR	M16	10	24	90	180
9	PT-SPS-M20-30-HTR	M20	12	30	115	240

Note: _____

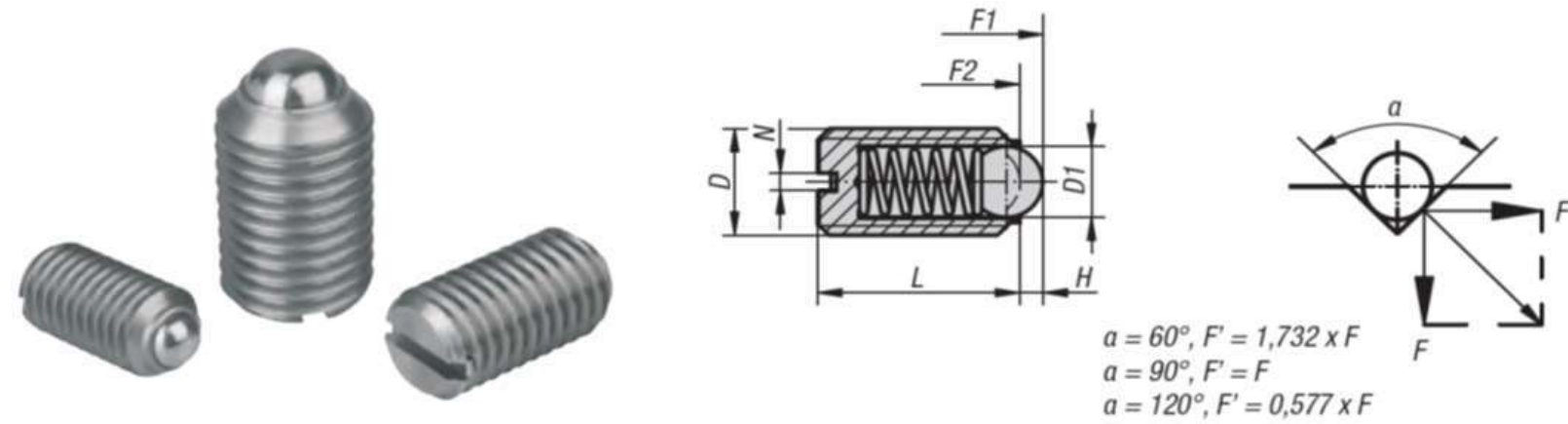
SPRING PLUNGER WITH SLOT AND BALL, LONG VERSION, STANDARD SPRING



SI. NO.	PART NO.	THREAD DIA. D	BALL.DIA. D1	LENGTH	SPRING FORCE INTIAL PRESSURE, F1 N	SPRING FORCE FINAL PRESSURE, F2 N
1	PT-SPS-M4-16-HTSL	M4	2.5	16	4	10
2	PT-SPS-M5-20-HTSL	M5	3	20	6	11
3	PT-SPS-M6-25-HTSL	M6	3.5	25	9	13
4	PT-SPS-M8-30-HTSL	M8	5	30	15	30
5	PT-SPS-M10-35-HTSL	M10	6	35	20	35
6	PT-SPS-M12-40-HTSL	M12	8	40	30	55
7	PT-SPS-M16-45-HTSL	M16	10	45	65	125
8	PT-SPS-M20-55-HTSL	M20	10	55	65	160

Note: _____

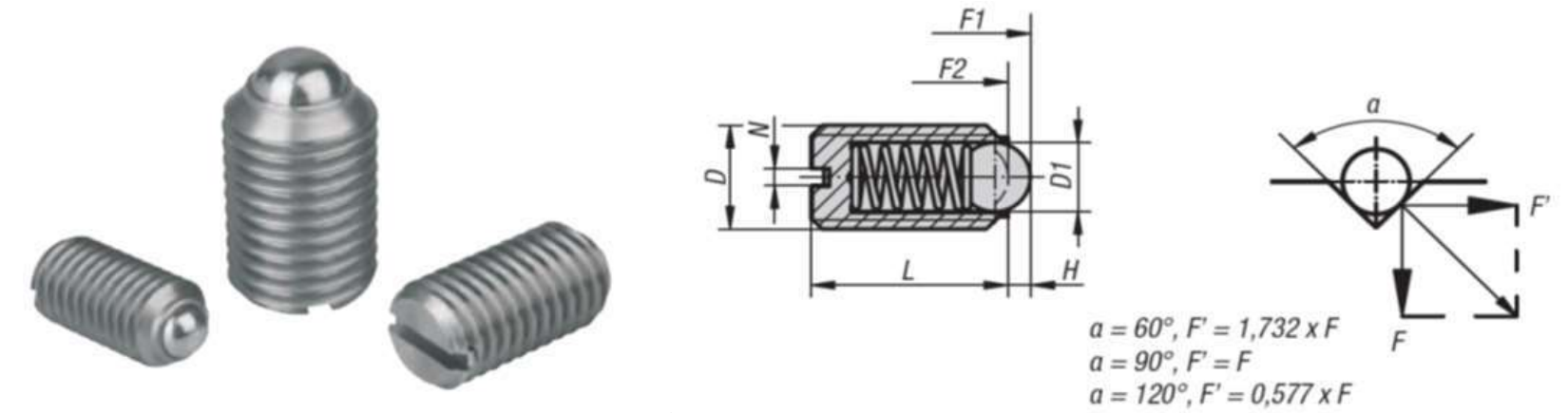
SS SPRING PLUNGER WITH SLOT AND BALL, STANDARD SPRING



SI. NO.	PART NO.	THREAD DIA. D	BALL DIA. D1	LENGTH	SPRING FORCE INTIAL PRESSURE, F1 N	SPRING FORCE FINAL PRESSURE, F2 N
1	PT-SPS-M3-07-SSS	M3	1.5	7	1.5	3
2	PT-SPS-M4-09-SSS	M4	2.5	9	4	10
3	PT-SPS-M5-12-SSS	M5	3	12	6	11
4	PT-SPS-M6-14-SSS	M6	3.5	14	9	13
5	PT-SPS-M8-16-SSS	M8	5	16	15	30
6	PT-SPS-M10-19-SSS	M10	6	19	20	35
7	PT-SPS-M12-22-SSS	M12	8	22	30	55
8	PT-SPS-M16-24-SSS	M16	10	24	65	125
9	PT-SPS-M20-30-SSS	M20	12	30	80	160

Note: _____

SS SPRING PLUNGER WITH SLOT AND BALL, REINFORCED SPRING

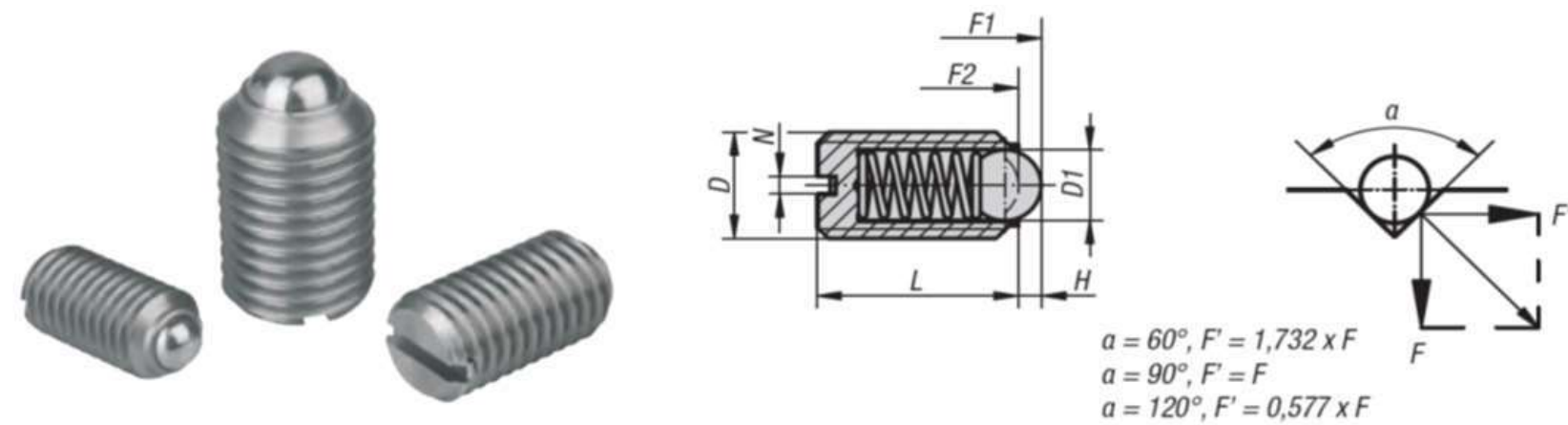


SI. NO.	PART NO.	THREAD DIA. D	BALL DIA. D1	LENGTH	SPRING FORCE INTIAL PRESSURE, F1 N	SPRING FORCE FINAL PRESSURE, F2 N
1	PT-SPS-M3-07-SSR	M3	1.5	7	5	7
2	PT-SPS-M4-09-SSR	M4	2.5	9	12	22
3	PT-SPS-M5-12-SSR	M5	3	12	19	30
4	PT-SPS-M6-14-SSR	M6	3.5	14	28	40
5	PT-SPS-M8-16-SSR	M8	5	16	47	73
6	PT-SPS-M10-19-SSR	M10	6	19	66	100
7	PT-SPS-M12-22-SSR	M12	8	22	66	120
8	PT-SPS-M16-24-SSR	M16	10	24	90	180
9	PT-SPS-M20-30-SSR	M20	12	30	115	240

Note: _____

PRISUN TECHNOLOGIES, PUNE

SS SPRING PLUNGER WITH SLOT AND BALL, LONG VERSION, STANDARD SPRING

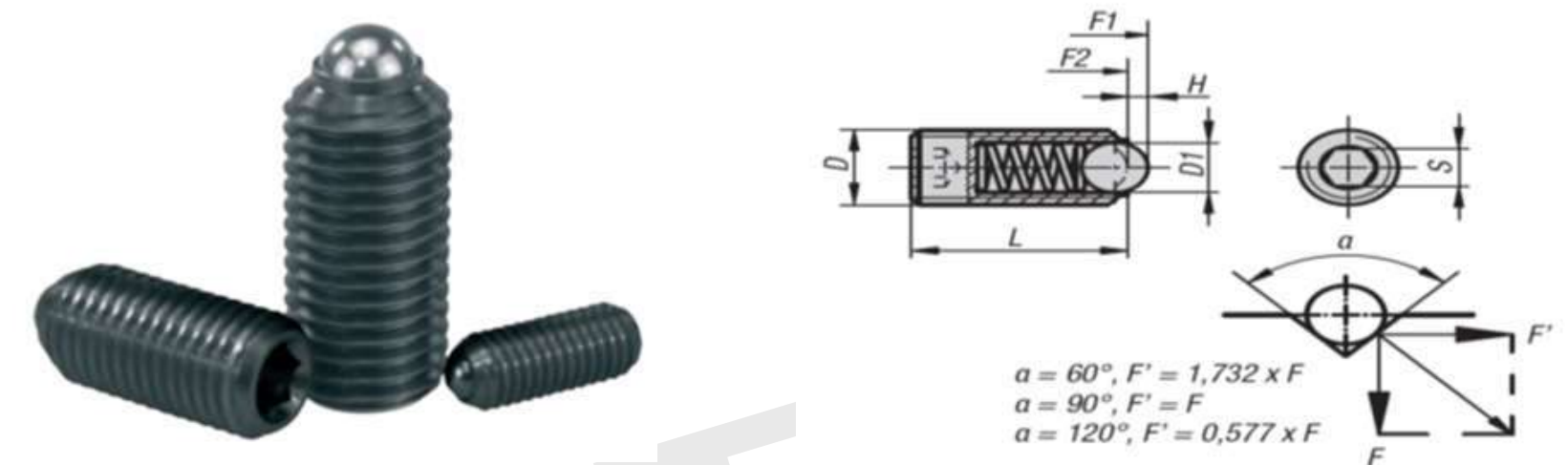


SI. NO.	PART NO.	THREAD DIA. D	BALL.DIA. D1	LENGTH	SPRING FORCE INTIAL PRESSURE, F1 N	SPRING FORCE FINAL PRESSURE, F2 N
1	PT-SPS-M4-16-HTSL	M4	2.5	16	4	10
2	PT-SPS-M5-20-HTSL	M5	3	20	6	11
3	PT-SPS-M6-25-HTSL	M6	3.5	25	9	13
4	PT-SPS-M8-30-HTSL	M8	5	30	15	30
5	PT-SPS-M10-35-HTSL	M10	6	35	20	35
6	PT-SPS-M12-40-HTSL	M12	8	40	30	55
7	PT-SPS-M16-45-HTSL	M16	10	45	65	125
8	PT-SPS-M20-55-HTSL	M20	10	55	65	160

Note: _____

PRISUN TECHNOLOGIES, PUNE

SPRING PLUNGER WITH HEXAGON SOCKET AND BALL, STANDARD SPRING

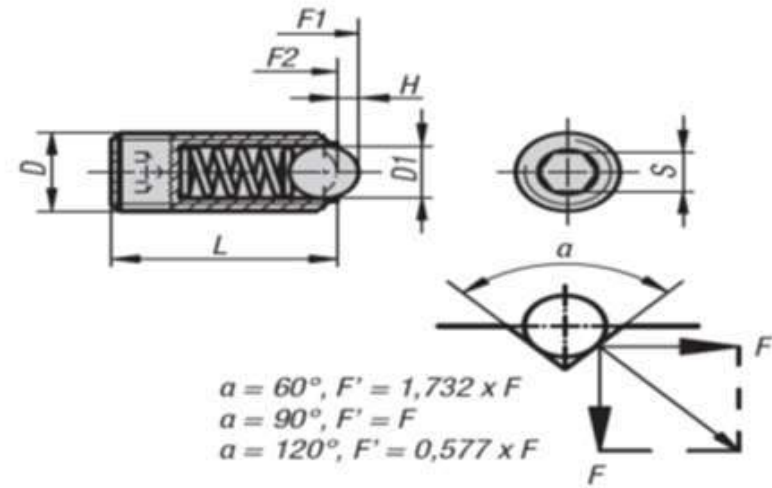


SI. NO.	PART NO.	THREAD DIA. D	BALL.DIA. D1	LENGTH	SPRING FORCE INTIAL PRESSURE, F1 N	SPRING FORCE FINAL PRESSURE, F2 N
1	PT-SPA-M3-09-HTS	M3	1.5	9	1.5	3
2	PT-SPA-M4-10-HTS	M4	2.5	10	4	10
3	PT-SPA-M5-14-HTS	M5	3	14	6	11
4	PT-SPA-M6-15-HTS	M6	3.5	15	9	13
5	PT-SPA-M8-18-HTS	M8	5	18	15	30
6	PT-SPA-M10-23-HTS	M10	6	23	20	35
7	PT-SPA-M12-26-HTS	M12	8	26	30	55
8	PT-SPA-M16-33-HTS	M16	10	33	65	125
9	PT-SPA-M20-43-HTS	M20	12	43	80	160
10	PT-SPA-M24-48-HTS	M24	15	48	90	180

Note: _____

PRISUN TECHNOLOGIES, PUNE

SPRING PLUNGER WITH HEXAGON SOCKET AND BALL,
REINFORCED SPRING

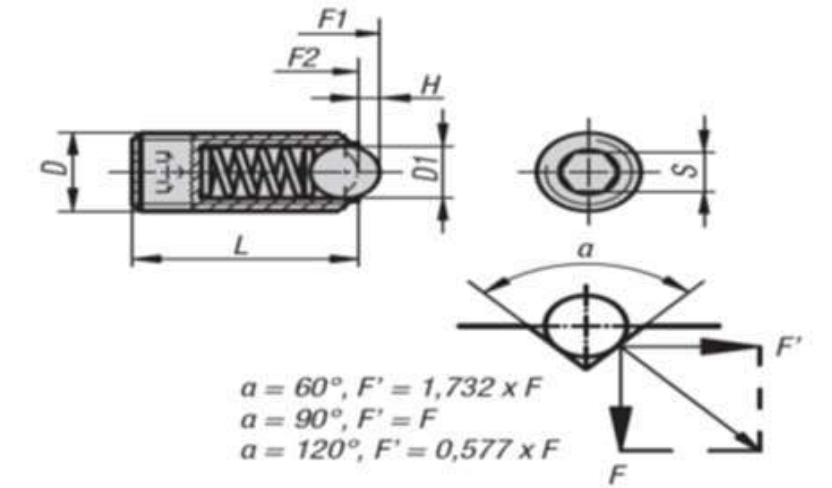


SI. NO.	PART NO.	THREAD DIA. D	BALL.DIA. D1	LENGTH	SPRING FORCE INTIAL PRESSURE, F1 N	SPRING FORCE FINAL PRESSURE, F2 N
1	PT-SPA-M3-09-HTR	M3	1.5	9	5	7
2	PT-SPA-M4-10-HTR	M4	2.5	10	12	22
3	PT-SPA-M5-14-HTR	M5	3	14	19	30
4	PT-SPA-M6-15-HTR	M6	3.5	15	28	40
5	PT-SPA-M8-18-HTR	M8	5	18	47	73
6	PT-SPA-M10-23-HTR	M10	6	23	66	100
7	PT-SPA-M12-26-HTR	M12	8	26	66	120
8	PT-SPA-M16-33-HTR	M16	10	33	90	180
9	PT-SPA-M20-43-HTR	M20	12	43	115	240
10	PT-SPA-M24-48-HTR	M24	15	48	130	270

Note: _____

PRISUN TECHNOLOGIES, PUNE

SPRING PLUNGER WITH HEXAGON SOCKET AND BALL, LONG
VERSION, STANDARD SPRING

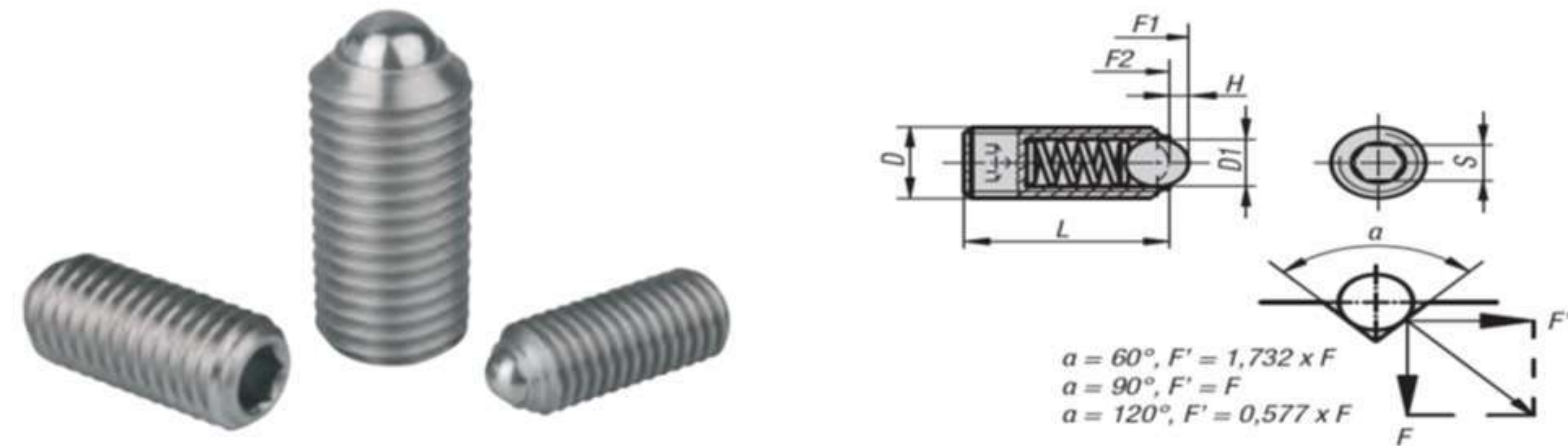


SI. NO.	PART NO.	THREAD DIA. D	BALL.DIA. D1	LENGTH	SPRING FORCE INTIAL PRESSURE, F1 N	SPRING FORCE FINAL PRESSURE, F2 N
1	PT-SPA-M4-16-HTSL	M4	2.5	16	4	10
2	PT-SPA-M5-20-HTSL	M5	3	20	6	11
3	PT-SPA-M6-25-HTSL	M6	3.5	25	9	13
4	PT-SPA-M8-30-HTSL	M8	5	30	15	30
5	PT-SPA-M10-35-HTSL	M10	6	35	20	35
6	PT-SPA-M12-40-HTSL	M12	8	40	30	55
7	PT-SPA-M16-45-HTSL	M16	10	45	65	125

Note: _____

PRISUN TECHNOLOGIES, PUNE

SS SPRING PLUNGER WITH HEXAGON SOCKET AND BALL, STANDARD SPRING

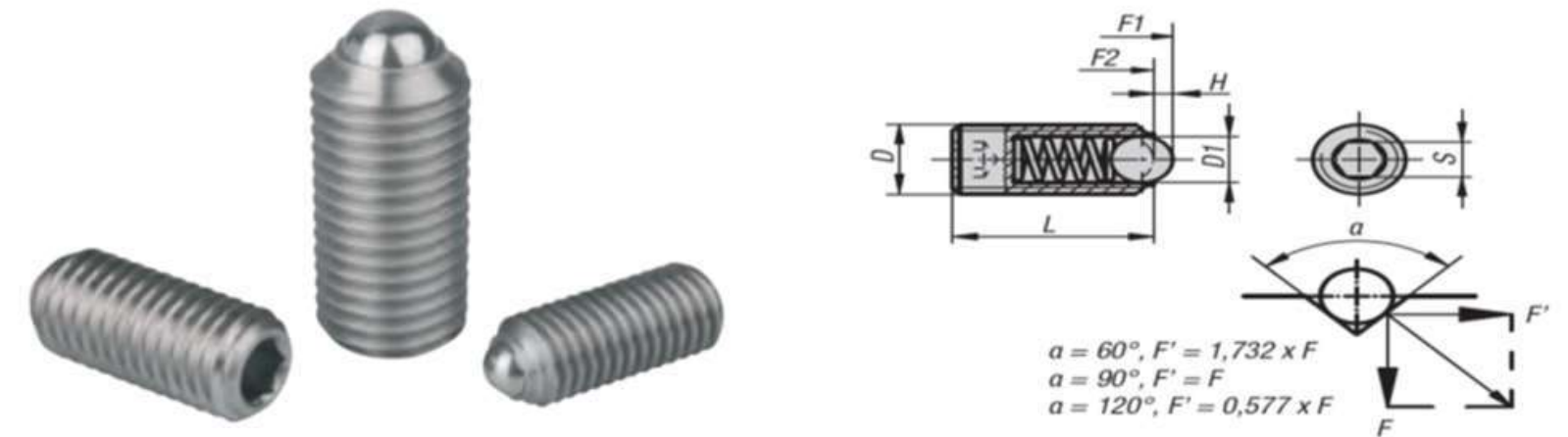


SI. NO.	PART NO.	THREAD DIA. D	BALL.DIA. D1	LENGTH	SPRING FORCE INTIAL PRESSURE, F1 N	SPRING FORCE FINAL PRESSURE, F2 N
1	PT-SPA-M3-09-SSS	M3	1.5	9	1.5	3
2	PT-SPA-M4-10-SSS	M4	2.5	10	4	10
3	PT-SPA-M5-14-SSS	M5	3	14	6	11
4	PT-SPA-M6-15-SSS	M6	3.5	15	9	13
5	PT-SPA-M8-18-SSS	M8	5	18	15	30
6	PT-SPA-M10-23-SSS	M10	6	23	20	35
7	PT-SPA-M12-26-SSS	M12	8	26	30	55
8	PT-SPA-M16-33-SSS	M16	10	33	65	125
9	PT-SPA-M20-43-SSS	M20	12	43	80	160
10	PT-SPA-M24-48-SSS	M24	15	48	90	180

Note: _____

PRISUN TECHNOLOGIES, PUNE

SS SPRING PLUNGER WITH HEXAGON SOCKET AND BALL, REINFORCED SPRING

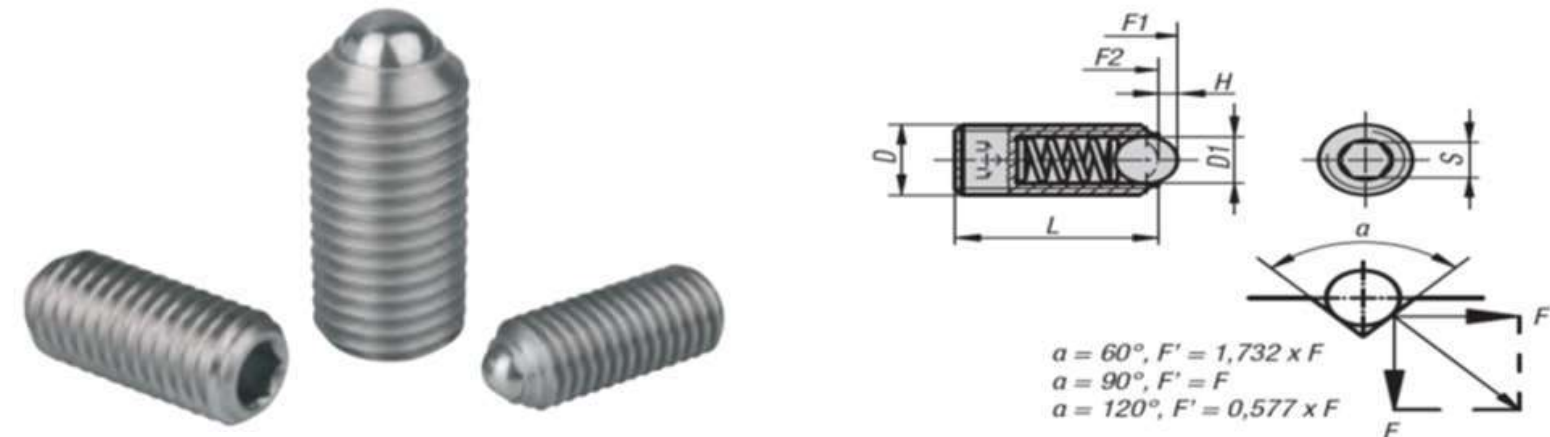


SI. NO.	PART NO.	THREAD DIA. D	BALL.DIA. D1	LENGTH	SPRING FORCE INTIAL PRESSURE, F1 N	SPRING FORCE FINAL PRESSURE, F2 N
1	PT-SPA-M3-09-SSR	M3	1.5	9	5	7
2	PT-SPA-M4-10-SSR	M4	2.5	10	12	22
3	PT-SPA-M5-14-SSR	M5	3	14	19	30
4	PT-SPA-M6-15-SSR	M6	3.5	15	28	40
5	PT-SPA-M8-18-SSR	M8	5	18	47	73
6	PT-SPA-M10-23-SSR	M10	6	23	66	100
7	PT-SPA-M12-26-SSR	M12	8	26	66	120
8	PT-SPA-M16-33-SSR	M16	10	33	90	180
9	PT-SPA-M20-43-SSR	M20	12	43	115	240
10	PT-SPA-M24-48-SSR	M24	15	48	130	270

Note: _____

PRISUN TECHNOLOGIES, PUNE

SS SPRING PLUNGER WITH HEXAGON SOCKET AND BALL, LONG VERSION, STANDARD SPRING

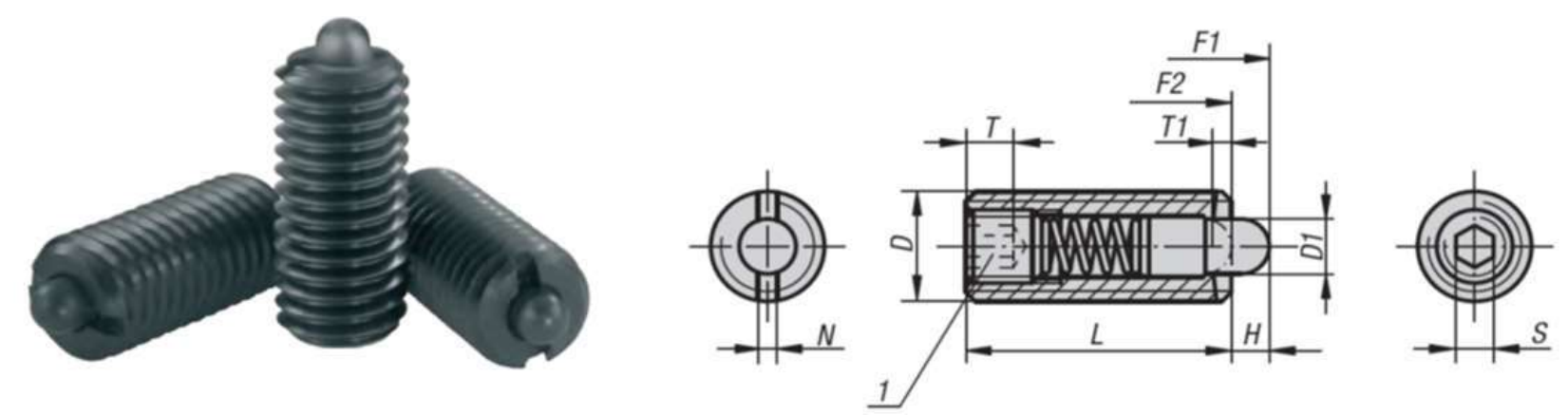


SI. NO.	PART NO.	THREAD DIA. D	BALL.DIA. D1	LENGTH	SPRING FORCE INTIAL PRESSURE, F1 N	SPRING FORCE FINAL PRESSURE, F2 N
1	PT-SPA-M4-16-SSSL	M4	2.5	16	4	10
2	PT-SPA-M5-20-SSSL	M5	3	20	6	11
3	PT-SPA-M6-25-SSSL	M6	3.5	25	9	13
4	PT-SPA-M8-30-SSSL	M8	5	30	15	30
5	PT-SPA-M10-35-SSSL	M10	6	35	20	35
6	PT-SPA-M12-40-SSSL	M12	8	40	30	55
7	PT-SPA-M16-45-SSSL	M16	10	45	65	125

Note: _____

PRISUN TECHNOLOGIES, PUNE

SPRING PLUNGER WITH HEXAGON SOCKET AND THRUST PIN, STANDARD SPRING FORCE

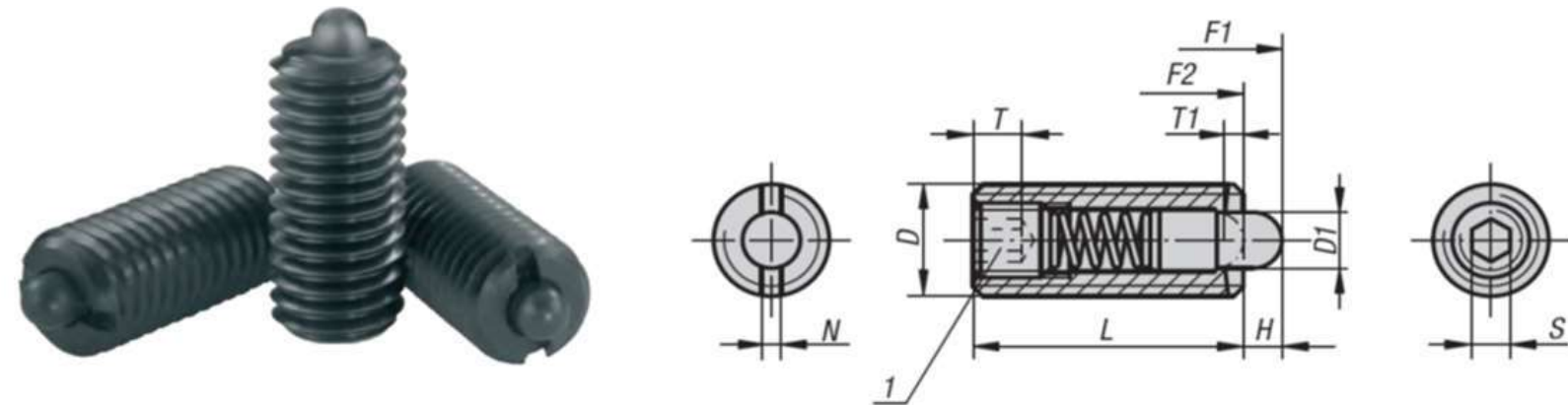


SI. NO.	PART NO.	THREAD DIA. D	BALL.DIA. D1	LENGTH	SPRING FORCE INTIAL PRESSURE, F1 N	SPRING FORCE FINAL PRESSURE, F2 N
1	PT-SPAP-M3-10-HTS	M3	1	10	0.5	3
2	PT-SPAP-M4-15-HTS	M4	1.5	15	5	16
3	PT-SPAP-M5-18-HTS	M5	2.4	18	6	20
4	PT-SPAP-M6-20-HTS	M6	2.7	20	7	20
5	PT-SPAP-M8-22-HTS	M8	3.5	22	9	35
6	PT-SPAP-M10-25-HTS	M10	4	25	9	35
7	PT-SPAP-M12-28-HTS	M12	6	28	12	55
8	PT-SPAP-M16-32-HTS	M16	7.5	32	45	100
9	PT-SPAP-M20-45-HTS	M20	10	45	60	120
10	PT-SPAP-M24-52-HTS	M24	12	52	80	160

Note: _____

PRISUN TECHNOLOGIES, PUNE

SPRING PLUNGER WITH HEXAGON SOCKET AND THRUST PIN, LIGHT SPRING FORCE

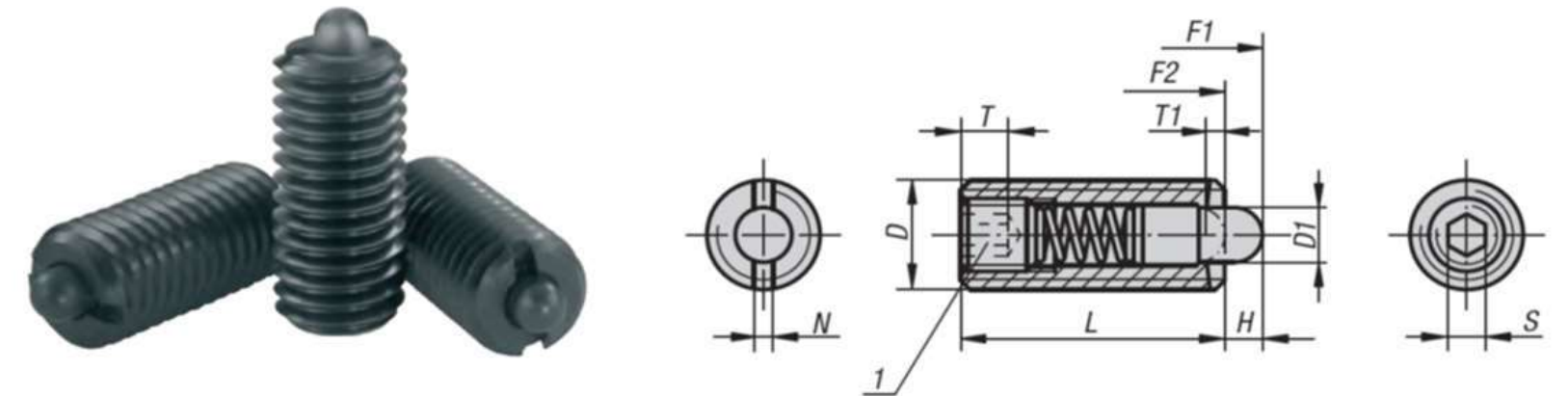


SI. NO.	PART NO.	THREAD DIA. D	BALL.DIA. D1	LENGTH	SPRING FORCE INITIAL PRESSURE, F1 N	SPRING FORCE FINAL PRESSURE, F2 N
1	PT-SPAP-M4-15-HTL	M4	1.5	15	2	7
2	PT-SPAP-M5-18-HTL	M5	2.4	18	3	10
3	PT-SPAP-M6-20-HTL	M6	2.7	20	3	9
4	PT-SPAP-M8-22-HTL	M8	3.5	22	4	16
5	PT-SPAP-M10-25-HTL	M10	4	25	4	16
6	PT-SPAP-M12-28-HTL	M12	6	28	5	27
7	PT-SPAP-M16-32-HTL	M16	7.5	32	20	45

Note: _____

PRISUN TECHNOLOGIES, PUNE

SPRING PLUNGER WITH HEXAGON SOCKET AND THRUST PIN, REINFORCED SPRING FORCE

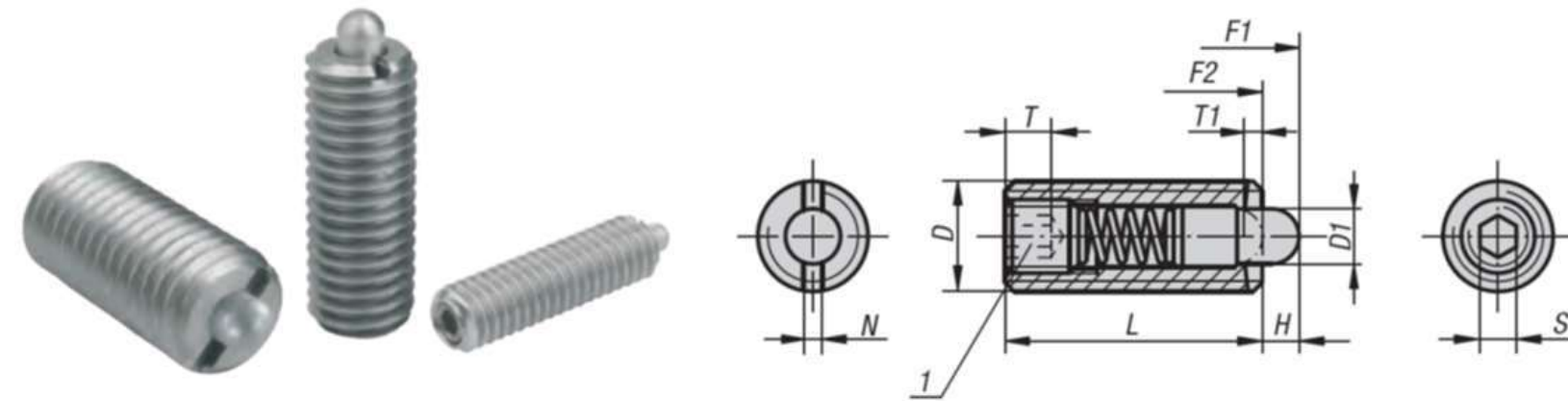


SI. NO.	PART NO.	THREAD DIA. D	BALL.DIA. D1	LENGTH	SPRING FORCE INITIAL PRESSURE, F1 N	SPRING FORCE FINAL PRESSURE, F2 N
1	PT-SPAP-M5-18-HTR	M5	2.4	18	11	29
2	PT-SPAP-M6-20-HTR	M6	2.7	20	14	37
3	PT-SPAP-M8-22-HTR	M8	3.5	22	22	65
4	PT-SPAP-M10-25-HTR	M10	4	25	19	70
5	PT-SPAP-M12-28-HTR	M12	6	28	25	85
6	PT-SPAP-M16-32-HTR	M16	7.5	32	60	150
7	PT-SPAP-M20-40-HTR	M20	10	40	75	190
8	PT-SPAP-M24-52-HTR	M24	12	52	95	240

Note: _____

PRISUN TECHNOLOGIES, PUNE

SPRING PLUNGER WITH HEXAGON SOCKET AND THRUST PIN, STANDARD SPRING FORCE

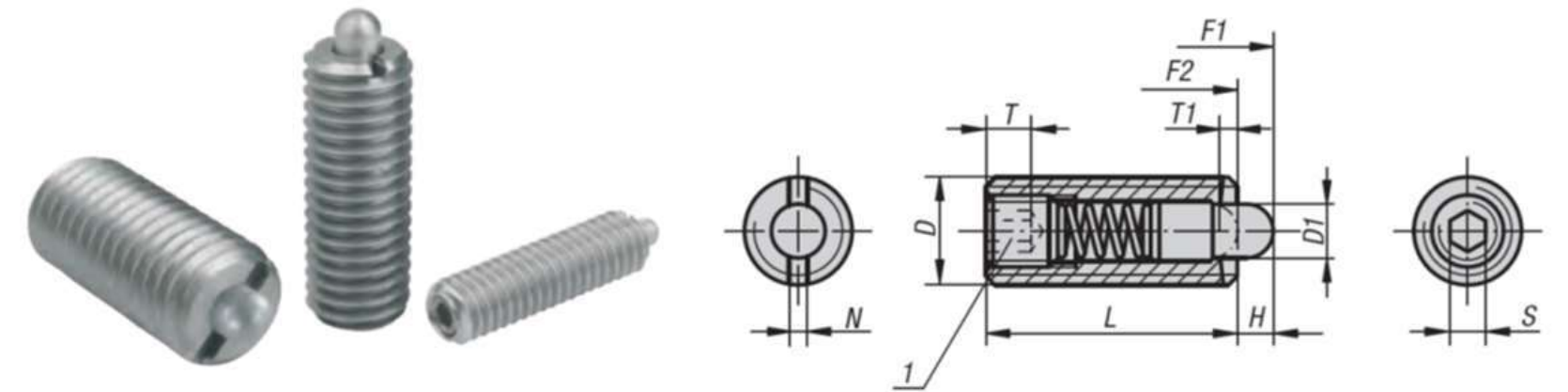


SI. NO.	PART NO.	THREAD DIA. D	BALL.DIA. D1	LENGTH	SPRING FORCE INTIAL PRESSURE, F1 N	SPRING FORCE FINAL PRESSURE, F2 N
1	PT-SPAP-M3-10-HTS	M3	1	10	0.5	3
2	PT-SPAP-M4-15-HTS	M4	1.5	15	5	16
3	PT-SPAP-M5-18-HTS	M5	2.4	18	6	20
4	PT-SPAP-M6-20-HTS	M6	2.7	20	7	20
5	PT-SPAP-M8-22-HTS	M8	3.5	22	9	35
6	PT-SPAP-M10-25-HTS	M10	4	25	9	35
7	PT-SPAP-M12-28-HTS	M12	6	28	12	55
8	PT-SPAP-M16-32-HTS	M16	7.5	32	45	100
9	PT-SPAP-M20-45-HTS	M20	10	45	60	120
10	PT-SPAP-M24-52-HTS	M24	12	52	80	160

Note: _____

PRISUN TECHNOLOGIES, PUNE

SPRING PLUNGER WITH HEXAGON SOCKET AND THRUST PIN, LIGHT SPRING FORCE

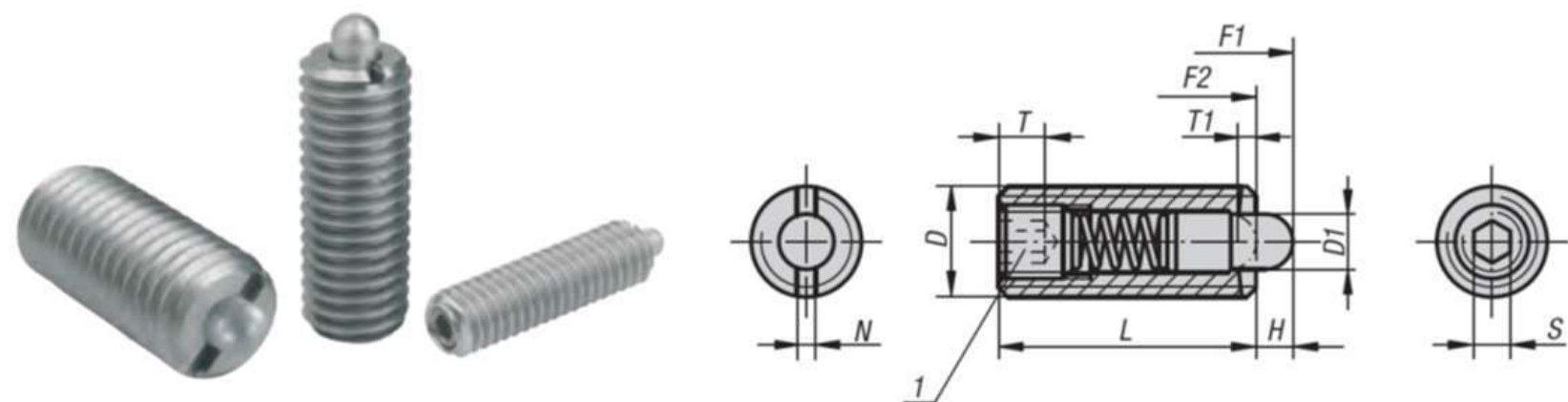


SI. NO.	PART NO.	THREAD DIA. D	BALL.DIA. D1	LENGTH	SPRING FORCE INTIAL PRESSURE, F1 N	SPRING FORCE FINAL PRESSURE, F2 N
1	PT-SPAP-M4-15-HTL	M4	1.5	15	2	7
2	PT-SPAP-M5-18-HTL	M5	2.4	18	3	10
3	PT-SPAP-M6-20-HTL	M6	2.7	20	3	9
4	PT-SPAP-M8-22-HTL	M8	3.5	22	4	16
5	PT-SPAP-M10-25-HTL	M10	4	25	4	16
6	PT-SPAP-M12-28-HTL	M12	6	28	5	27
7	PT-SPAP-M16-32-HTL	M16	7.5	32	20	45

Note: _____

PRISUN TECHNOLOGIES, PUNE

SPRING PLUNGER WITH HEXAGON SOCKET AND THRUST PIN, REINFORCED SPRING FORCE

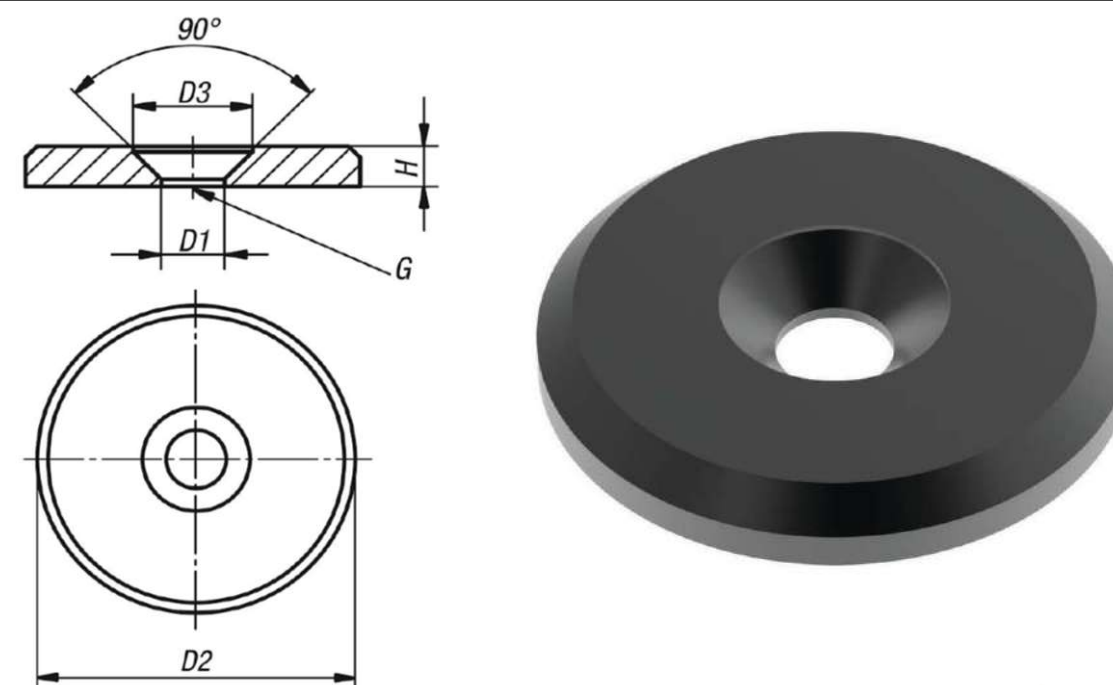


SI. NO.	PART NO.	THREAD DIA. D	BALL DIA. D1	LENGTH	SPRING FORCE INITIAL PRESSURE, F1 N	SPRING FORCE FINAL PRESSURE, F2 N
1	PT-SPAP-M5-18-HTR	M5	2.4	18	11	29
2	PT-SPAP-M6-20-HTR	M6	2.7	20	14	37
3	PT-SPAP-M8-22-HTR	M8	3.5	22	22	65
4	PT-SPAP-M10-25-HTR	M10	4	25	19	70
5	PT-SPAP-M12-28-HTR	M12	6	28	25	85
6	PT-SPAP-M16-32-HTR	M16	7.5	32	60	150
7	PT-SPAP-M20-40-HTR	M20	10	40	75	190
8	PT-SPAP-M24-52-HTR	M24	12	52	95	240

Note: _____

PRISUN TECHNOLOGIES, PUNE

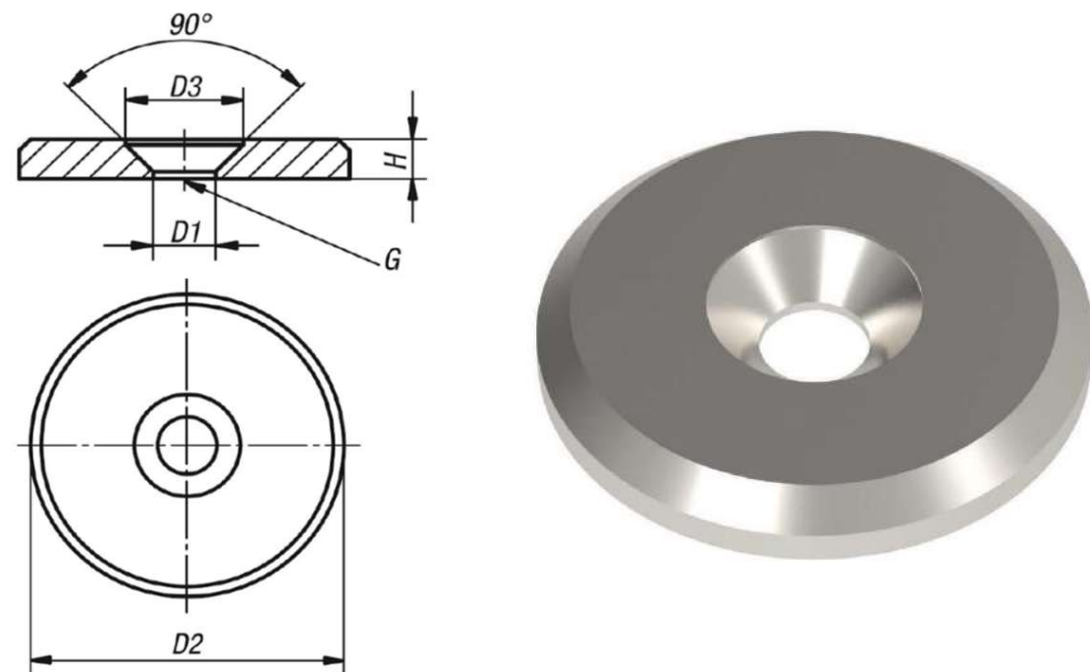
OVERSIZED COUNTERSUNK WASHERS-STEEL



SI.NO.	PART NO.	D1	D2	D3	H	SUITABLE SCREW
1	PT-OCW-ST-04-16	4.3	16	8.4	3	M4
2	PT-OCW-ST-04-20	4.3	20	8.4	3	M4
3	PT-OCW-ST-05-22	5.3	22	10	3.5	M5
4	PT-OCW-ST-05-25	5.3	25	10	3.5	M5
5	PT-OCW-ST-05-28	5.3	28	10	3.5	M5
6	PT-OCW-ST-06-32	6.4	32	12	4	M6
7	PT-OCW-ST-06-36	6.4	36	12	4	M6
8	PT-OCW-ST-06-40	6.4	40	12	5	M6
9	PT-OCW-ST-06-45	6.4	45	12	6	M6
10	PT-OCW-ST-06-52	6.4	52	12	6	M6

Note: _____

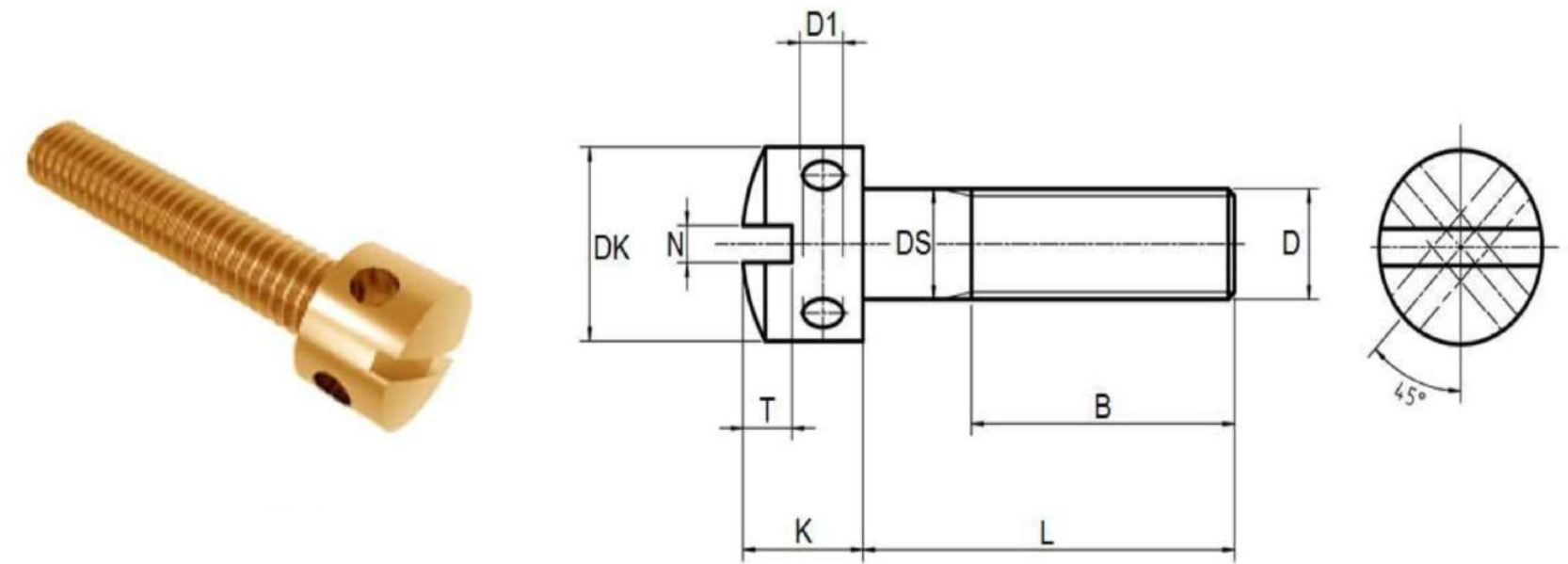
OVERSIZED COUNTERSUNK WASHERS-STAINLESS STEEL



SI.NO.	PART NO.	D1	D2	D3	H	SUITABLE SCREW
1	PT-OCW-SS-04-16	4.3	16	8.4	3	M4
2	PT-OCW-SS-04-20	4.3	20	8.4	3	M4
3	PT-OCW-SS-05-22	5.3	22	10	3.5	M5
4	PT-OCW-SS-05-25	5.3	25	10	3.5	M5
5	PT-OCW-SS-05-28	5.3	28	10	3.5	M5
6	PT-OCW-SS-06-32	6.4	32	12	4	M6
7	PT-OCW-SS-06-36	6.4	36	12	4	M6
8	PT-OCW-SS-06-40	6.4	40	12	5	M6
9	PT-OCW-SS-06-45	6.4	45	12	6	M6
10	PT-OCW-SS-06-52	6.4	52	12	6	M6

Note: _____

METRIC DIN 404 SLOTTED CAPSTAN SCREWS-BRASS

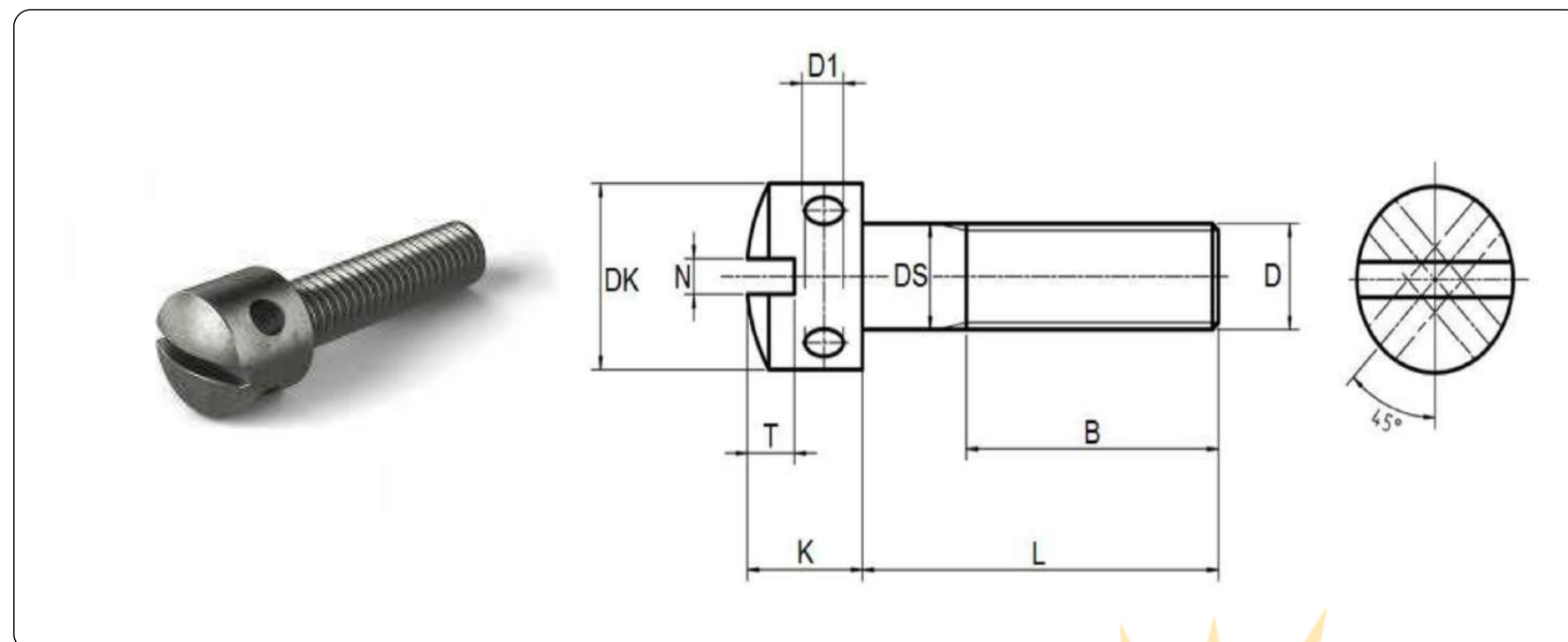


PART NO.	D	PITCH	B	D1	DK	DS	K	T	N
PT-CS-M2X16-HS	M2	0.4	16	1.30	3.75	1.90	3.00	0.80	0.60
PT-CS-M2.5X18-HS	M2.5	0.45	18	1.30	4.45	2.40	3.50	0.90	0.70
PT-CS-M3X19-HS	M3	0.5	19	1.60	5.45	2.90	4.00	1.10	0.90
PT-CS-M4X22-HS	M4	0.7	22	2.10	6.95	3.90	5.00	1.55	1.10
PT-CS-M5X25-HS	M5	0.8	25	2.60	8.45	4.90	6.50	1.85	1.40
PT-CS-M6X28-HS	M6	1	28	3.10	9.95	5.90	8.00	2.40	1.80
PT-CS-M8X34-HS	M8	1.25	34	4.10	12.90	7.90	10.00	2.95	2.20
PT-CS-M10X40-HS	M10	1.5	40	5.10	15.90	9.90	12.50	3.80	2.70

Note: _____

PRISUN TECHNOLOGIES, PUNE

METRIC DIN 404 SLOTTED CAPSTAN SCREWS-HARDENED STEEL

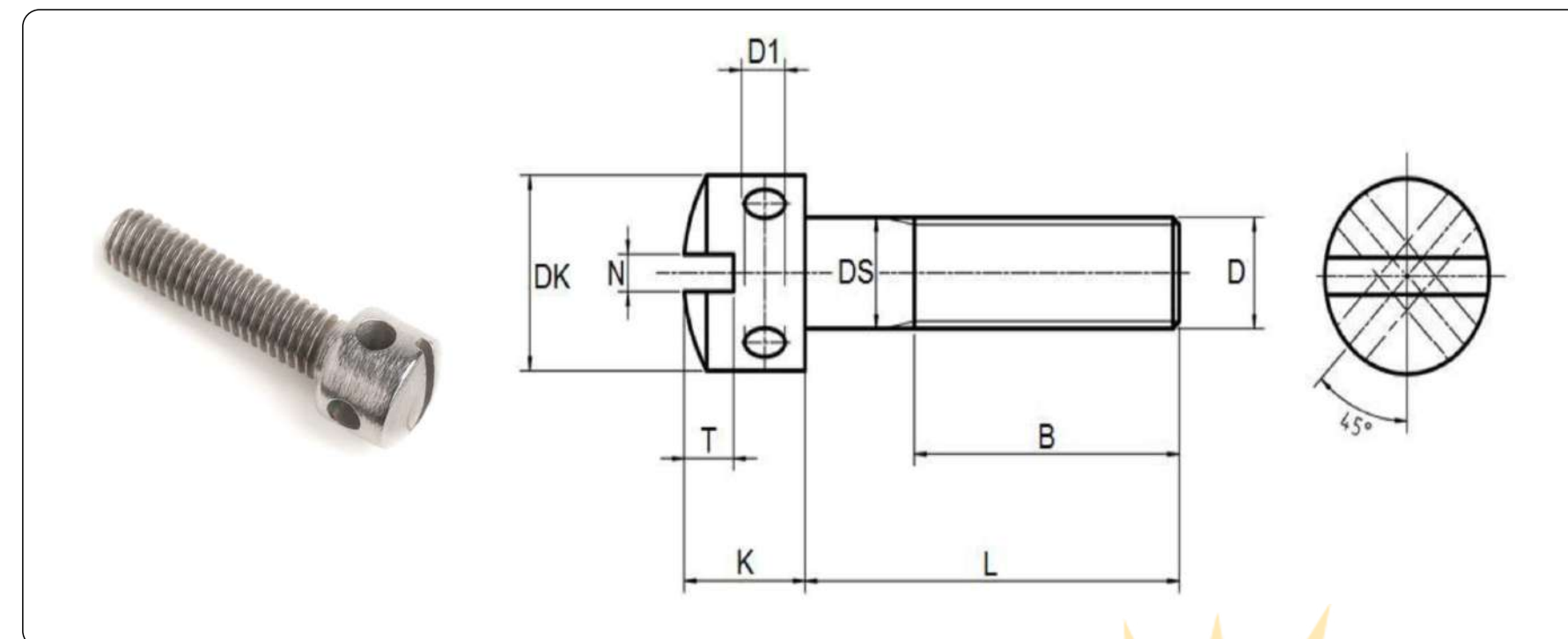


PART NO.	D	PITCH	B	D1	DK	DS	K	T	N
PT-CS-M2X16-HS	M2	0.4	16	1.30	3.75	1.90	3.00	0.80	0.60
PT-CS-M2.5X18-HS	M2.5	0.45	18	1.30	4.45	2.40	3.50	0.90	0.70
PT-CS-M3X19-HS	M3	0.5	19	1.60	5.45	2.90	4.00	1.10	0.90
PT-CS-M4X22-HS	M4	0.7	22	2.10	6.95	3.90	5.00	1.55	1.10
PT-CS-M5X25-HS	M5	0.8	25	2.60	8.45	4.90	6.50	1.85	1.40
PT-CS-M6X28-HS	M6	1	28	3.10	9.95	5.90	8.00	2.40	1.80
PT-CS-M8X34-HS	M8	1.25	34	4.10	12.90	7.90	10.00	2.95	2.20
PT-CS-M10X40-HS	M10	1.5	40	5.10	15.90	9.90	12.50	3.80	2.70

Note: _____

PRISUN TECHNOLOGIES, PUNE

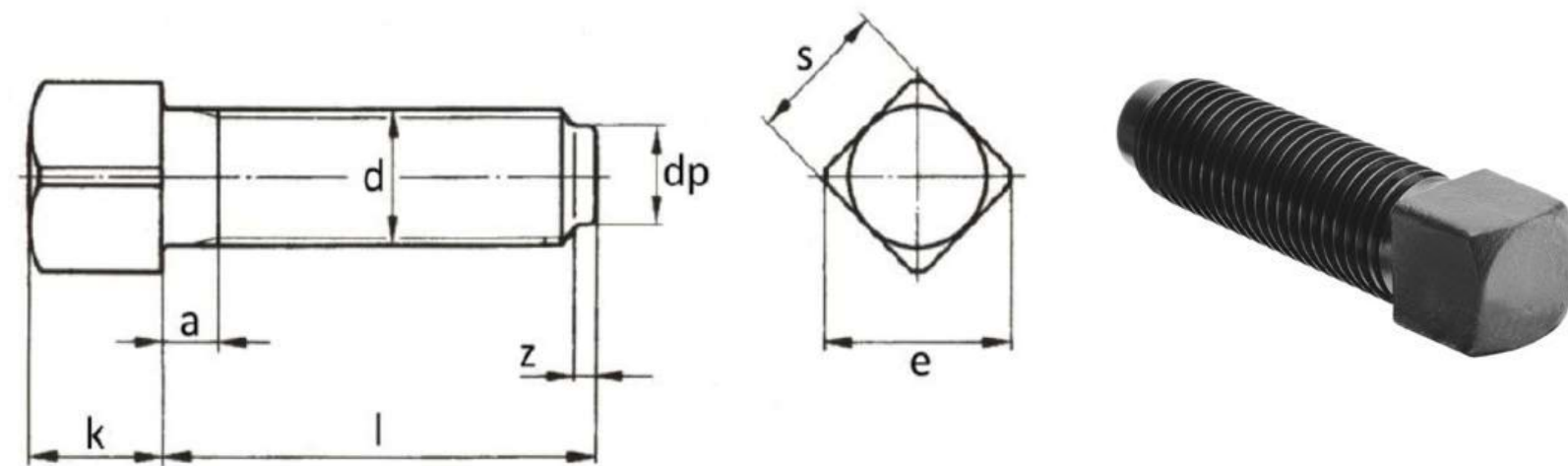
METRIC DIN 404 SLOTTED CAPSTAN SCREWS-STAINLESS STEEL 304 GRADE



PART NO.	D	PITCH	B	D1	DK	DS	K	T	N
PT-CS-M2X16-SS	M2	0.4	16	1.30	3.75	1.90	3.00	0.80	0.60
PT-CS-M2.5X18-SS	M2.5	0.45	18	1.30	4.45	2.40	3.50	0.90	0.70
PT-CS-M3X19-SS	M3	0.5	19	1.60	5.45	2.90	4.00	1.10	0.90
PT-CS-M4X22-SS	M4	0.7	22	2.10	6.95	3.90	5.00	1.55	1.10
PT-CS-M5X25-SS	M5	0.8	25	2.60	8.45	4.90	6.50	1.85	1.40
PT-CS-M6X28-SS	M6	1	28	3.10	9.95	5.90	8.00	2.40	1.80
PT-CS-M8X34-SS	M8	1.25	34	4.10	12.90	7.90	10.00	2.95	2.20
PT-CS-M10X40-SS	M10	1.5	40	5.10	15.90	9.90	12.50	3.80	2.70

Note: _____

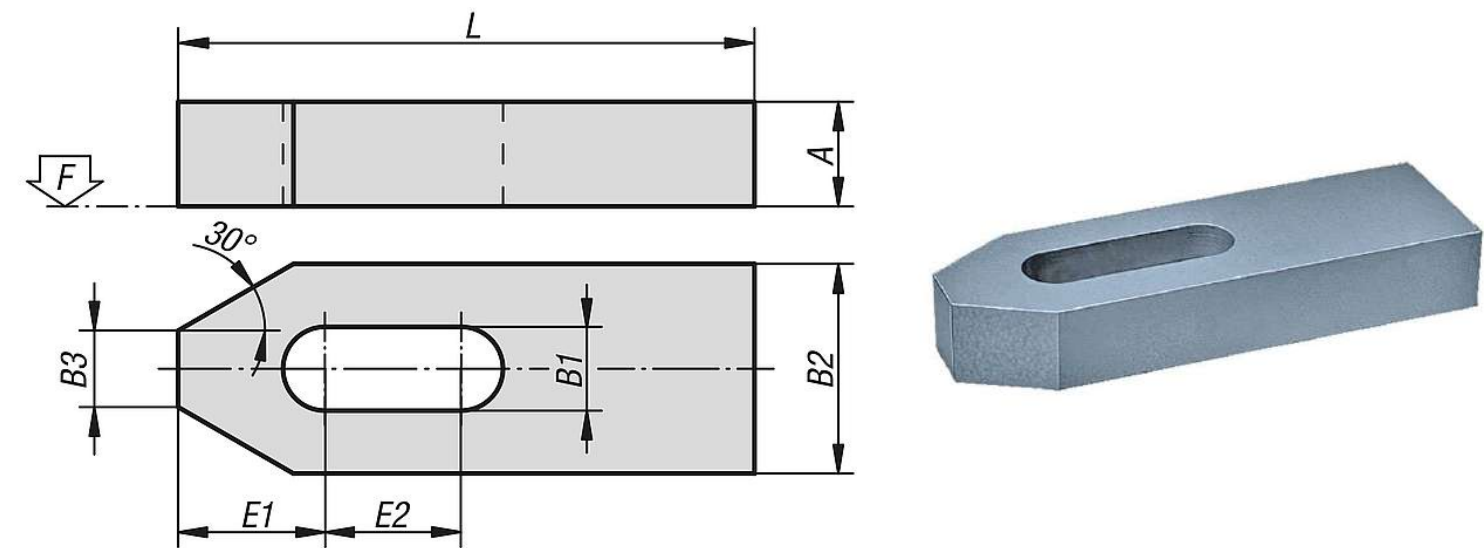
METRIC DIN 404 SLOTTED CAPSTAN SCREWS-HARDENED STEEL



PART NO.	d	P(Pitch)	dp	k	a(max)	z	s	e	l
PT-SHB-M5xl	M5	0.80	3.5	5	2.4	1.25	5	6.5	8-40
PT-SHB-M6xl	M6	1.00	4	6	3	1.5	6	8	8-45
PT-SHB-M8xl	M8	1.25	5.5	8	4	2	8	10	10-55
PT-SHB-M10xl	M10	1.50	7	10	4.5	2.5	10	13	16-60
PT-SHB-M12xl	M12	1.75	8.5	12	5.3	3	13	17	20-90
PT-SHB-M16xl	M16	2.00	12	16	6	4	17	22	40-120
PT-SHB-M20xl	M20	2.50	15	20	7.5	5	22	28	50-140
PT-SHB-M24xl	M24	3.00	18	22	9	6	24	32	55-140

Note:

STRAIGHT CLAMPS, DIN 6314 - STEEL AND ALUMINIUM



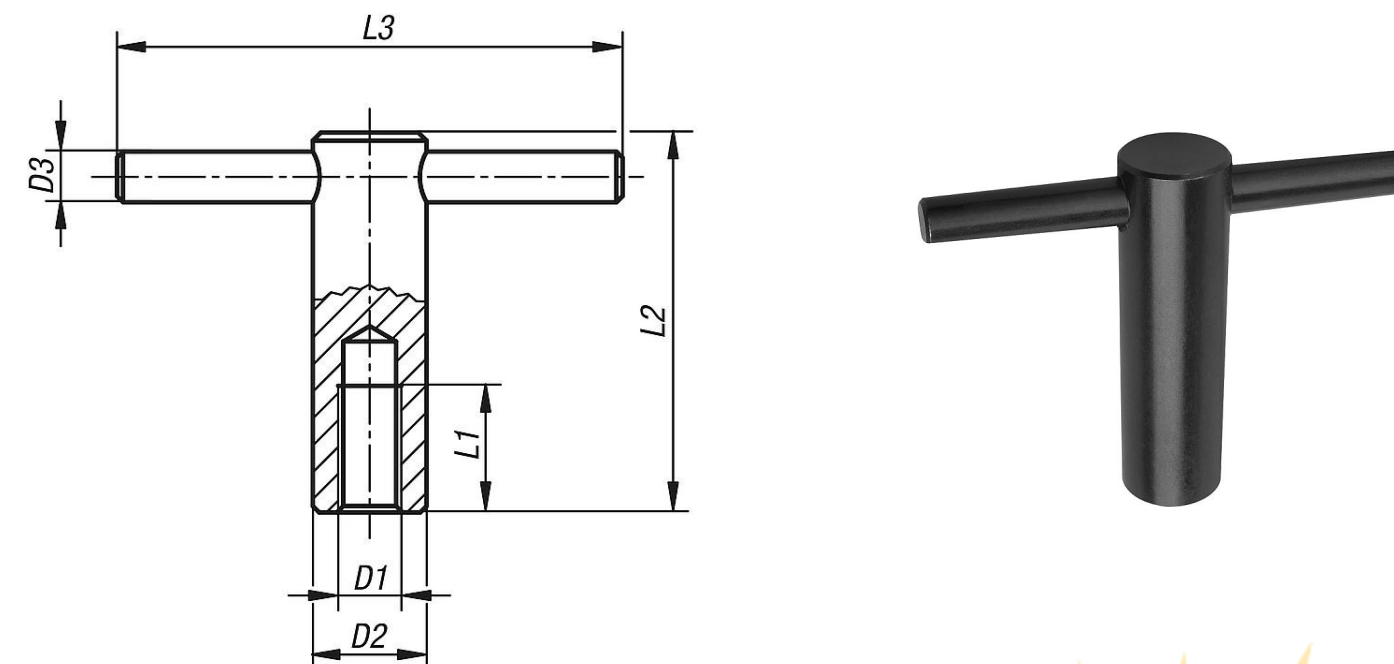
Part No.	Material	L	A	B1	B2	B3	E1	E2	Screw Size	F(kN)
PT-SCST-07-050	Steel	50	10	7	20	8	13.5	13	M6	4.82
PT-SCST-09-060	Steel	60	12	9	25	10	14.5	13	M8	8.77
PT-SCST-11-080	Steel	80	15	11	30	12	20.5	19	M10	13.9
PT-SCST-14-100	Steel	100	20	14	40	14	28	26	M12/M14	20.2
PT-SCST-14-125	Steel	125	20	14	40	14	28	36	M12/M14	20.2
PT-SCST-18-125	Steel	125	25	18	50	18	35	27	M16/M18	37.8
PT-SCST-18-160	Steel	160	25	18	50	18	35	47	M16/M18	37.8
PT-SCST-22-160	Steel	160	30	22	60	22	41	38	M20/M22	58.8
PT-SCST-22-200	Steel	200	30	22	60	22	41	58	M20/M22	58.8
PT-SCST-26-200	Steel	200	30	26	70	26	48	54	M24	84.7
PT-SCST-26-250	Steel	250	35	26	70	26	48	79	M24	84.7
PT-SCST-34-250	Steel	250	40	34	80	34	62	66	M30/M32	135
PT-SCST-34-315	Steel	315	50	34	80	34	62	96	M30/M32	135
PT-SCAL-07-050	Aluminium	50	10	7	20	8	13.5	13	M6	4.82
PT-SCAL-09-060	Aluminium	60	12	9	25	10	14.5	13	M8	8.77
PT-SCAL-11-080	Aluminium	80	15	11	30	12	20.5	19	M10	13.9
PT-SCAL-14-100	Aluminium	100	20	14	40	14	28	26	M12/M14	20.2

STRAIGHT CLAMPS, DIN 6314 - STEEL AND ALUMINIUM

Part No.	Material	L	A	B1	B2	B3	E1	E2	Screw Size	F(kN)
PT-SCAL-14-125	Aluminium	125	20	14	40	14	28	36	M12/M14	20.2
PT-SCAL-18-125	Aluminium	125	25	18	50	18	35	27	M16/M18	37.8
PT-SCAL-18-160	Aluminium	160	25	18	50	18	35	47	M16/M18	37.8
PT-SCAL-22-160	Aluminium	160	30	22	60	22	41	38	M20/M22	58.8
PT-SCAL-22-200	Aluminium	200	30	22	60	22	41	58	M20/M22	58.8
PT-SCAL-26-200	Aluminium	200	30	26	70	26	48	54	M24	84.7
PT-SCAL-26-250	Aluminium	250	35	26	70	26	48	79	M24	84.7
PT-SCAL-34-250	Aluminium	250	40	34	80	34	62	66	M30/M32	135
PT-SCAL-34-315	Aluminium	315	50	34	80	34	62	96	M30/M32	135

Note:

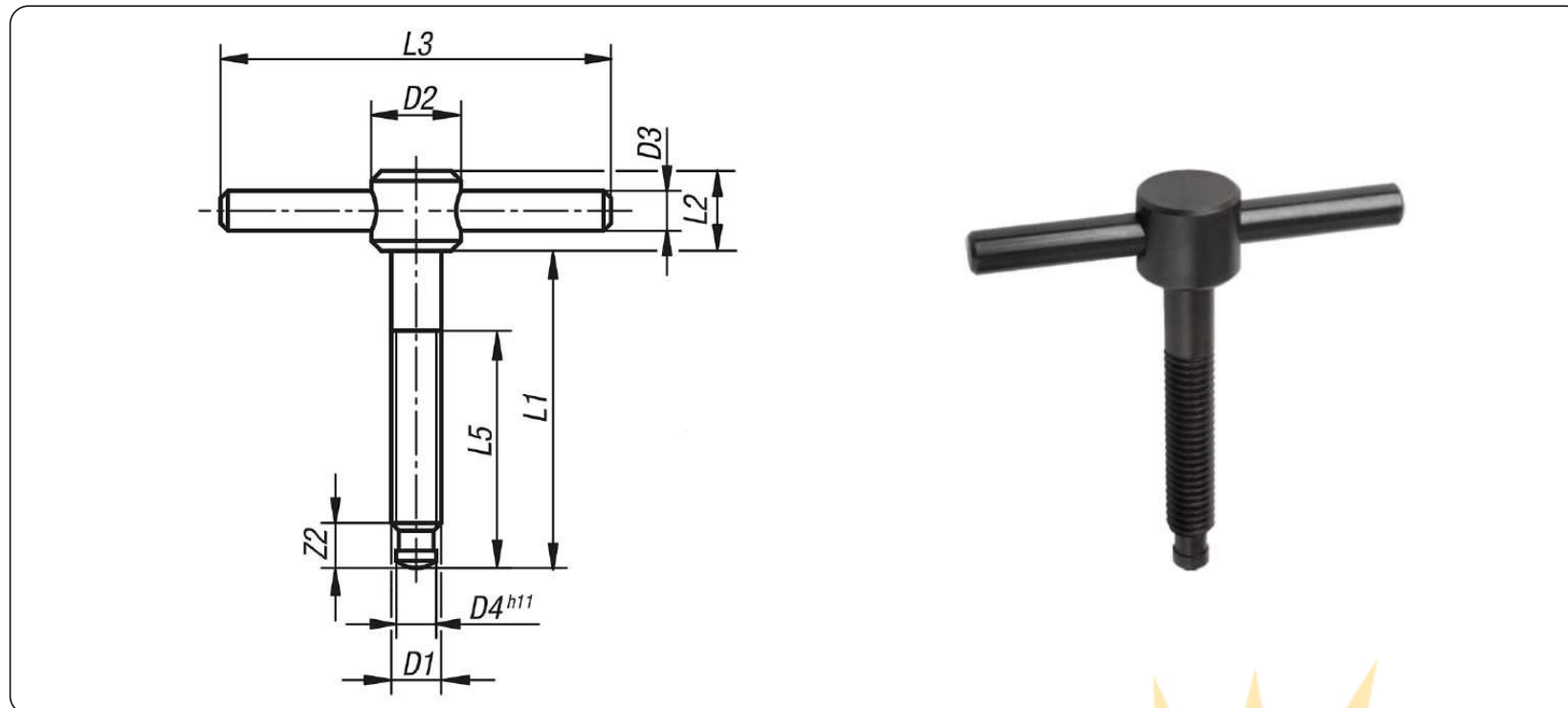
TOMMY NUT WITH FIXED T-BAR, DIN 6305



Part No.	D1	D2	D3	L1	L2	L3
PT-TNF-M10	M6	18	8	20	60	80
PT-TNF-M12	M6	20	10	25	70	100
PT-TNF-M16	M8	24	12	35	85	120
PT-TNF-M20	M20	30	16	40	95	140

Note:

TOMMY NUT WITH FIXED T-BAR, DIN 6304



Part No.	D1	D2	D3	D4	L1	L2	L3	L5	Z2
PT-TBF-M6X40	M6	12	5	4.5	40	10	50	30	6
PT-TBF-M6X50	M6	12	5	4.5	50	10	50	40	6
PT-TBF-M8X50	M8	14	6	6	50	12	60	35	7.5
PT-TBF-M8X60	M8	14	6	6	60	12	60	45	7.5
PT-TBF-M10X60	M10	18	8	8	60	14	80	40	9
PT-TBF-M10X70	M10	18	8	8	70	14	80	50	9
PT-TBF-M12X70	M12	20	10	8	70	18	100	50	10
PT-TBF-M12X80	M12	20	10	8	80	18	100	60	10
PT-TBF-M16X75	M16	24	12	12	75	20	120	55	12
PT-TBF-M16X90	M16	24	12	12	90	20	120	70	12
PT-TBF-M16X110	M16	24	12	12	110	20	120	90	12
PT-TBF-M20X75	M20	30	16	15.5	75	28	140	55	14
PT-TBF-M20X90	M20	30	16	15.5	90	28	140	70	14
PT-TBF-M20X110	M20	30	16	15.5	110	28	140	90	14

Note: _____

Content Required