



Royal Industrial Suppliers

Quality Fasteners Specialist

No. 4, M.G.S. Complex, Benki Nawab Street, S.P. Road Cross, Bangalore 560002



8310165941 / 9008782885



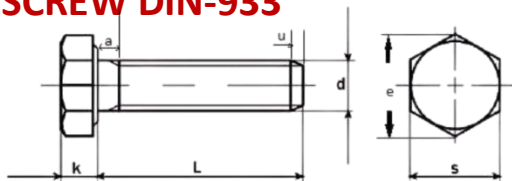
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HEX SCREW DIN-933



CATALOGUE NUMBER: **H1D39**

HIGH TENSILE GR 8.8

U=Incomplete thread pitch max
A=Thread runout as per ISO3508

Parameter ↓ Size →	M2x0.4	M2.5x0.45	M3x0.5	M3.5x0.6	M4x0.7	M5x0.8	M6x1.0	M8x1.25
s max	4.0	5.0	5.50	6.00	7.00	8.00	10.00	13.00
s min	3.8	4.8	5.32	5.82	6.78	7.78	9.78	12.73
k max	1.52	1.82	2.12	2.52	2.92	3.65	4.15	5.45
k min	1.28	1.58	1.88	2.28	2.68	3.35	3.85	5.15
e min	4.32	5.45	6.01	6.58	7.66	8.79	11.05	14.38
a max	1.2	1.35	1.50	1.80	2.10	2.40	3.00	3.75

Quote the item code given below with your order/ inquiries:

ALL Dimensions in mm

Length ↓ Size →	M2x0.4	M2.5x0.45	M3x0.5	M3.5x0.6	M4x0.7	M5x0.8	M6x1.0	M8x1.25
4	H1D3902004	H1D3920504	H1D3903004					
5	H1D3902005	H1D3920505	H1D3903005	H1D3930505				
6	H1D3902006	H1D3920506	H1D3903006	H1D3930506	H1D3904006			
8	H1D3902008	H1D3920508	H1D3903008	H1D3930508	H1D3904008	H1D3905008	H1D3906008	
10	H1D3902010	H1D3920510	H1D3903010	H1D3930510	H1D3904010	H1D3905010	H1D3906010	H1D3908010
12	H1D3902012	H1D3920512	H1D3903012	H1D3930512	H1D3904012	H1D3905012	H1D3906012	H1D3908012
14	H1D3902014	H1D3920514	H1D3903014	H1D3930514	H1D3904014	H1D3905014	H1D3906014	H1D3908014
16	H1D3902016	H1D3920516	H1D3903016	H1D3930516	H1D3904016	H1D3905016	H1D3906016	H1D3908016
18			H1D3903018	H1D3930518	H1D3904018	H1D3905018	H1D3906018	H1D3908018
20	H1D3902020	H1D3920520	H1D3903020	H1D3930520	H1D3904020	H1D3905020	H1D3906020	H1D3908020
22			H1D3903022	H1D3930522	H1D3904022	H1D3905022	H1D3906022	H1D3908022
25			H1D3903025	H1D3930525	H1D3904025	H1D3905025	H1D3906025	H1D3908025
28			H1D3903028	H1D3930528	H1D3904028	H1D3905028	H1D3906028	H1D3908028
30			H1D3903030	H1D3930530	H1D3904030	H1D3905030	H1D3906030	H1D3908030
35			H1D3903035	H1D3930535	H1D3904035	H1D3905035	H1D3906035	H1D3908035
40			BGA2103040	H1D3930540	H1D3904040	H1D3905040	H1D3906040	H1D3908040
45			H1D3903045	H1D3930545	H1D3904045	H1D3905045	H1D3906045	H1D3908045
50			H1D3903050	H1D3930550	H1D3904050	H1D3905050	H1D3906050	H1D3908050
55			H1D3903055	H1D3930555	H1D3904055	H1D3905055	H1D3906055	H1D3908055
60			H1D3903060	H1D3930560	H1D3904060	H1D3905060	H1D3906060	H1D3908060
65				H1D3930565	H1D3904065	H1D3905065	H1D3906065	H1D3908065
70				H1D3930570	H1D3904070	H1D3905070	H1D3906070	H1D3908070
75				H1D3930575	H1D3904075	H1D3905075	H1D3906075	H1D3908075
80				H1D3930580	H1D3904080	H1D3905080	H1D3906080	H1D3908080
90				H1D3930590	H1D3904090	H1D3905090	H1D3906090	H1D3908090
100				H1D39305100	H1D3904100	H1D3905100	H1D3906100	H1D3908100
120						H1D3905120	H1D3906120	H1D3908120
125						H1D3905125	H1D3906125	H1D3908125
130						H1D3905130	H1D3906130	H1D3908130
150						H1D3905150	H1D3906150	H1D3908150

Note: All Austenitic Stainless-Steel Fasteners may exhibit some Magnetic Properties due to the Manufacturing Process.

Refer: ISO 3506-2 Annex F



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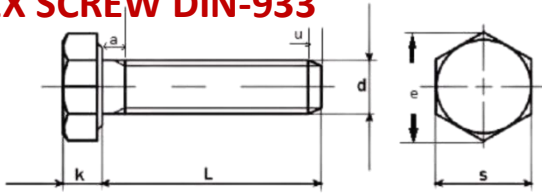
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HEX SCREW DIN-933



CATALOGUE NUMBER: **H1D39**

HIGH TENSILE GR 8.8

U=Incomplete thread pitch max

A=Thread runout as per ISO3508

Parameter↓Size→	M10x1.5	M12x1.75	M14x2.0	M16x2.0	M18x2.5	M20x2.5	M22x2.5	M24x3.0
s max	17.00	19.00	22.00	24.00	27.00	30.00	32.00	36.00
s min	16.73	18.67	21.67	23.67	26.67	29.67	31.61	35.38
k max	6.58	7.68	8.98	10.18	11.72	12.72	14.22	15.22
k min	6.22	7.32	8.62	9.71	11.28	12.28	13.78	14.78
e min	18.90	21.10	24.49	26.75	30.14	33.53	35.72	39.98
a max	4.50	5.25	6.00	6.00	7.50	7.50	7.50	9.00

Quote the item code given below with your order/ inquiries:

ALL Dimensions in mm

Length↓Size→	M10x1.5	M12x1.75	M14x2.0	M16x2.0	M18x2.5	M20x2.5	M22x2.5	M24x3.0
12	H1D3910012							
14	H1D3910014							
16	H1D3910016	H1D3912016						
18	H1D3910018	H1D3912018						
20	H1D3910020	H1D3912020	H1D3914020	H1D3916020				
22	H1D3910022	H1D3912022	H1D3914022	H1D3916022				
25	H1D3910025	H1D3912025	H1D3914025	H1D3916025	H1D3918025	H1D3920025	H1D3922025	H1D3924025
30	H1D3910030	H1D3912030	H1D3914030	H1D3916030	H1D3918030	H1D3920030	H1D3922030	H1D3924030
35	H1D3910035	H1D3912035	H1D3914035	H1D3916035	H1D3918035	H1D3920035	H1D3922035	H1D3924035
40	H1D3910040	H1D3912040	H1D3914040	H1D3916040	H1D3918040	H1D3920040	H1D3922040	H1D3924040
45	H1D3910045	H1D3912045	H1D3914045	H1D3916045	H1D3918045	H1D3920045	H1D3922045	H1D3924045
50	H1D3910050	H1D3912050	H1D3914050	H1D3916050	H1D3918050	H1D3920050	H1D3922050	H1D3924050
55	H1D3910055	H1D3912055	H1D3914055	H1D3916055	H1D3918055	H1D3920055	H1D3922055	H1D3924055
60	H1D3910060	H1D3912060	H1D3914060	H1D3916060	H1D3918060	H1D3920060	H1D3922060	H1D3924060
65	H1D3910065	H1D3912065	H1D3914065	H1D3916065	H1D3918065	H1D3920065	H1D3922065	H1D3924065
70	H1D3910070	H1D3912070	H1D3914070	H1D3916070	H1D3918070	H1D3920070	H1D3922070	H1D3924070
75	H1D3910075	H1D3912075	H1D3914075	H1D3916075	H1D3918075	H1D3920075	H1D3922075	H1D3924075
80	H1D3910080	H1D3912080	H1D3914080	H1D3916080	H1D3918080	H1D3920080	H1D3922080	H1D3924080
90	H1D3910090	H1D3912090	H1D3914090	H1D3916090	H1D3918090	H1D3920090	H1D3922090	H1D3924090
100	H1D3910100	H1D3912100	H1D3914100	H1D3916100	H1D3918100	H1D3920100	H1D3922100	H1D3924100
120	H1D3910120	H1D3912120	H1D3914120	H1D3916120	H1D3918120	H1D3920120	H1D3922120	H1D3924120
125	H1D3910025	H1D3912125	H1D3914125	H1D3916125	H1D3918125	H1D3920125	H1D3922125	H1D3924125
130	H1D3910130	H1D3912130	H1D3914130	H1D3916130	H1D3918130	H1D3920130	H1D3922130	H1D3924130
150	H1D3910150	H1D3912150	H1D3914150	H1D3916150	H1D3918150	H1D3920150	H1D3922150	H1D3924150
160	H1D3910160	H1D3912160	H1D3914160	H1D3916160	H1D3918160	H1D3920160	H1D3922160	H1D3924160
180	H1D3910180	H1D3912180	H1D3914180	H1D3916180	H1D3918180	H1D3920180	H1D3922180	H1D3924180
200	H1D3910200	H1D3912200	H1D3914200	H1D3916200	H1D3918200	H1D3920200	H1D3922200	H1D3924200
220	H1D3910220	H1D3912220	H1D3914220	H1D3916220	H1D3918220	H1D3920220	H1D3922220	H1D3924220
250	H1D3910250	H1D3912250	H1D3914250	H1D3916250	H1D3918250	H1D3920250	H1D3922250	H1D3924250

Sizes in BLUE are non-preferred. Availability is limited and MOQ is higher.

Data is strictly informative

Note: All Austenitic Stainless-Steel Fasteners may exhibit some Magnetic Properties due to the Manufacturing Process.

Refer: ISO 3506-2 Annex F