



Royal Industrial Suppliers

Quality Fasteners Specialist

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



8310165941 / 9008782885



sales@royalfastenersindia.com



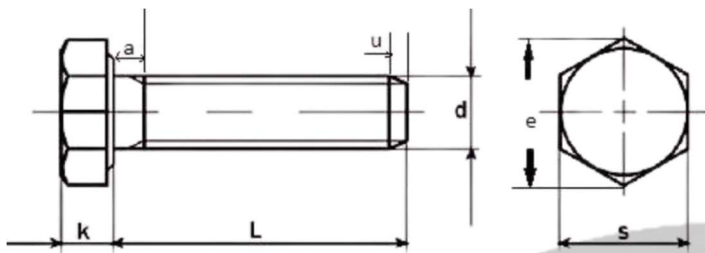
www.royalfastenersindia.com



HEX SCREW ISO-4017

CATALOGUE NUMBER: **R4D39i**

AISI 304 A2-70



a = thread runout as per ISO 3508

At screw end, Incomplete thread – 2 pitch max

Parameter↓Size→	M2x0.4	M2.5x0.45	M3x0.5	M4x0.7	M5x0.8	M6x1.0	M8x1.25
s max	4.00	5.00	5.50	7.00	8.00	10.00	13.00
s min	3.82	4.82	5.32	6.78	7.78	9.78	12.73
k max	1.53	1.83	2.13	2.93	3.65	4.15	5.45
k min	1.27	1.57	1.87	2.67	3.35	3.85	5.15
e	4.32	5.45	6.01	7.66	8.79	11.05	14.38

Send your Orders / Enquiries along with the following Item Codes

All Dimensions are in MM

Length↓ Size→	M2x0.4	M2.5x0.45	M3x0.5	M4x0.7	M5x0.8	M6x1.0	M8x1.25
3	R4D39i02003	R4D39i20503	R4D39i03003				
4	R4D39i02004	R4D39i20504	R4D39i03004				
5	R4D39i02005	R4D39i20505	R4D39i03005	R4D39i04005			
6	R4D39i02006	R4D39i20506	R4D39i03006	R4D39i04006	R4D39i05006		
8	R4D39i02008	R4D39i20508	R4D39i03008	R4D39i04008	R4D39i05008	R4D39i06008	
10	R4D39i02010	R4D39i20510	R4D39i03010	R4D39i04010	R4D39i05010	R4D39i06010	R4D39i08010
12	R4D39i02012	R4D39i20512	R4D39i03012	R4D39i04012	R4D39i05012	R4D39i06012	R4D39i08012
14	R4D39i02014	R4D39i20514	R4D39i03014	R4D39i04014	R4D39i05014	R4D39i06014	R4D39i08014
16	R4D39i02016	R4D39i20516	R4D39i03016	R4D39i04016	R4D39i05016	R4D39i06016	R4D39i08016
18			R4D39i03018	R4D39i04018	R4D39i05018	R4D39i06018	R4D39i08018
20	R4D39i02020	R4D39i20520	R4D39i03020	R4D39i04020	R4D39i05020	R4D39i06020	R4D39i08020
22			R4D39i03022	R4D39i04022	R4D39i05022	R4D39i06022	R4D39i08022
25			R4D39i03025	R4D39i04025	R4D39i05025	R4D39i06025	R4D39i08025
30			R4D39i03030	R4D39i04030	R4D39i05030	R4D39i06030	R4D39i08030
35			R4D39i03035	R4D39i04035	R4D39i05035	R4D39i06035	R4D39i08035
40			R4D39i03040	R4D39i04040	R4D39i05040	R4D39i06040	R4D39i08040
45			R4D39i03045	R4D39i04045	R4D39i05045	R4D39i06045	R4D39i08045
50			R4D39i03050	R4D39i04050	R4D39i05050	R4D39i06050	R4D39i08050
55			R4D39i03055	R4D39i04055	R4D39i05055	R4D39i06055	R4D39i08055
60			R4D39i03060	R4D39i04060	R4D39i05060	R4D39i06060	R4D39i08060
65				R4D39i04065	R4D39i05065	R4D39i06065	R4D39i08065
70				R4D39i04070	R4D39i05070	R4D39i06070	R4D39i08070
75				R4D39i04075	R4D39i05075	R4D39i06075	R4D39i08075
80				R4D39i04080	R4D39i05080	R4D39i06080	R4D39i08080
90				R4D39i04090	R4D39i05090	R4D39i06090	R4D39i08090
100				R4D39i04100	R4D39i05100	R4D39i06100	R4D39i08100
120						R4D39i06120	R4D39i08120
125						R4D39i06125	R4D39i08125
130						R4D39i06130	R4D39i08130
150						R4D39i06150	R4D39i08150

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



Royal Industrial Suppliers

Quality Fasteners Specialist

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



8310165941 / 9008782885



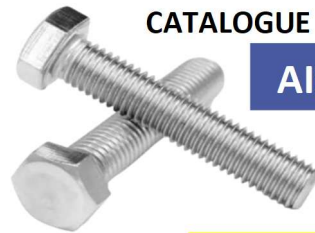
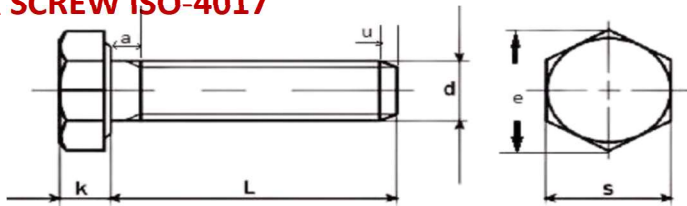
sales@royalfastenersindia.com



www.royalfastenersindia.com



HEX SCREW ISO-4017



CATALOGUE NUMBER: **R4D39i**

AISI 304 A2-70

a = thread runout as per ISO 3508

At screw end, Incomplete thread – 2 pitch max

Parameter↓Size→	M10x1.5	M12x1.75	M14x2.0	M16x2.0	M18x2.5	M20x2.5	M24x3.0
s max	16.00	18.00	21.00	24.00	27.00	30.00	36.00
s min	15.73	17.73	20.67	23.67	26.67	29.67	35.38
k max	6.58	7.68	8.98	10.18	11.72	12.72	15.22
k min	6.22	7.32	8.62	9.82	11.28	12.28	14.78
e	17.77	20.03	23.36	26.75	30.14	33.53	39.98

Send your Orders / Enquiries along with the following Item Codes

All Dimensions are in MM

Length↓ Size→	M10x1.5	M12x1.75	M14x2.0	M16x2.0	M18x2.5	M20x2.5	M24x3.0
12	R4D39i10012						
16	R4D39i10016	R4D39i12016					
18	R4D39i10018	R4D39i12018					
20	R4D39i10020	R4D39i12020	R4D39i14020	R4D39i16020			
22	R4D39i10022	R4D39i12022	R4D39i14022	R4D39i16022			
25	R4D39i10025	R4D39i12025	R4D39i14025	R4D39i16025	R4D39i18025	R4D39i20025	R4D39i24025
30	R4D39i10030	R4D39i12030	R4D39i14030	R4D39i16030	R4D39i18030	R4D39i20030	R4D39i24030
35	R4D39i10035	R4D39i12035	R4D39i14035	R4D39i16035	R4D39i18035	R4D39i20035	R4D39i24035
40	R4D39i10040	R4D39i12040	R4D39i14040	R4D39i16040	R4D39i18040	R4D39i20040	R4D39i24040
45	R4D39i10045	R4D39i12045	R4D39i14045	R4D39i16045	R4D39i18045	R4D39i20045	R4D39i24045
50	R4D39i10050	R4D39i12050	R4D39i14050	R4D39i16050	R4D39i18050	R4D39i20050	R4D39i24050
55	R4D39i10055	R4D39i12055	R4D39i14055	R4D39i16055	R4D39i18055	R4D39i20055	R4D39i24055
60	R4D39i10060	R4D39i12060	R4D39i14060	R4D39i16060	R4D39i18060	R4D39i20060	R4D39i24060
65	R4D39i10065	R4D39i12065	R4D39i14065	R4D39i16065	R4D39i18065	R4D39i20065	R4D39i24065
70	R4D39i10070	R4D39i12070	R4D39i14070	R4D39i16070	R4D39i18070	R4D39i20070	R4D39i24070
75	R4D39i10075	R4D39i12075	R4D39i14075	R4D39i16075	R4D39i18075	R4D39i20075	R4D39i24075
80	R4D39i10080	R4D39i12080	R4D39i14080	R4D39i16080	R4D39i18080	R4D39i20080	R4D39i24080
90	R4D39i10090	R4D39i12090	R4D39i14090	R4D39i16090	R4D39i18090	R4D39i20090	R4D39i24090
100	R4D39i10100	R4D39i12100	R4D39i14100	R4D39i16100	R4D39i18100	R4D39i20100	R4D39i24100
120	R4D39i10120	R4D39i12120	R4D39i14120	R4D39i16120	R4D39i18120	R4D39i20120	R4D39i24120
125	R4D39i10025	R4D39i12125	R4D39i14125	R4D39i16125	R4D39i18125	R4D39i20125	R4D39i24125
130	R4D39i10130	R4D39i12130	R4D39i14130	R4D39i16130	R4D39i18130	R4D39i20130	R4D39i24130
150	R4D39i10150	R4D39i12150	R4D39i14150	R4D39i16150	R4D39i18150	R4D39i20150	R4D39i24150
160	R4D39i10160	R4D39i12160	R4D39i14160	R4D39i16160	R4D39i18160	R4D39i20160	R4D39i24160
180	R4D39i10180	R4D39i12180	R4D39i14180	R4D39i16180	R4D39i18180	R4D39i20180	R4D39i24180
200	R4D39i10200	R4D39i12200	R4D39i14200	R4D39i16200	R4D39i18200	R4D39i20200	R4D39i24200
220	R4D39i10220	R4D39i12220	R4D39i14220	R4D39i16220	R4D39i18220	R4D39i20220	R4D39i24220
250	R4D39i10250	R4D39i12250	R4D39i14250	R4D39i16250	R4D39i18250	R4D39i20250	R4D39i24250

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