



Royal Industrial Suppliers

Quality Fasteners Specialist

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

An ISO 9001:2015 Certified Co



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www.royalfastenersindia.com

BUTTON HD FLANGED TORX MC SCREW

ISO 7380-2

CATALOGUE NUMBER: R4F22F

AISS 304 A2



Parameter ↓	Dia (d) →	M2	M2.5	M3	M4	M5
Pitch		0.40	0.45	0.5	0.7	0.8
dk (max)		4.00	5.50	6.90	9.40	11.80
dk (min)		3.50	5.00	6.32	7.82	11.10
k (max)		1.23	1.43	1.65	2.20	2.75
k (min)		1.03	1.23	1.40	1.95	2.50
c (max)		0.50	0.60	0.70	0.80	1.00
c (min)		0.35	0.45	0.55	0.65	0.80
Drive Bit		T6	T8	T10	T20	T25

Send your Orders / Enquiries along with the following Item Codes

All Dimensions are in MM

Len ↓	Dia →	M2x0.4	M2.5x0.45	M3x0.5	M4x0.7	M5x0.8
3		R4F22F02003	R4F22F20503	R4F22F03003		
4		R4F22F02004	R4F22F20504	R4F22F03004	R4F22F04004	
5		R4F22F02005	R4F22F20505	R4F22F03005	R4F22F04005	R4F22F05005
6		R4F22F02006	R4F22F20506	R4F22F03006	R4F22F04006	R4F22F05006
8		R4F22F02008	R4F22F20508	R4F22F03008	R4F22F04008	R4F22F05008
10		R4F22F02010	R4F22F20510	R4F22F03010	R4F22F04010	R4F22F05010
12		R4F22F02012	R4F22F20512	R4F22F03012	R4F22F04012	R4F22F05012
14		R4F22F02014	R4F22F20514	R4F22F03014	R4F22F04014	R4F22F05014
16		R4F22F02016	R4F22F20516	R4F22F03016	R4F22F04016	R4F22F05016
18				R4F22F03018	R4F22F04018	R4F22F05018
20		R4F22F02020	R4F22F20520	R4F22F03020	R4F22F04020	R4F22F05020
22				R4F22F03022	R4F22F04022	R4F22F05022
25				R4F22F03025	R4F22F04025	R4F22F05025
30				R4F22F03030	R4F22F04030	R4F22F05030
35				R4F22F03035	R4F22F04035	R4F22F05035
40				R4F22F03040	R4F22F04040	R4F22F05040
50				R4F22F03050	R4F22F04050	R4F22F05050
55					R4F22F04055	R4F22F05055
60					R4F22F04060	R4F22F05060
65						R4F22F05065
70						R4F22F05070
75						R4F22F05075
80						R4F22F05080

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



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Parameter ↓	Dia (d) →	M6	M8	M10	M12
Pitch		1	1.25	1.5	1.75
dk (max)		13.60	17.80	21.90	26.00
dk (min)		12.90	17.10	21.06	25.16
k (max)		3.30	4.40	5.50	6.60
k (min)		3.00	4.10	5.20	6.24
c (max)		1.20	1.50	2.00	2.40
c (min)		1.00	1.25	1.70	2.10
Drive Bit		T30	T40	T50	T55

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Len ↓	Dia →	M6x1.0	M8x1.25	M10x1.5	M12x1.75
6		R4F22F06006			
8		R4F22F06008	R4F22F08008		
10		R4F22F06010	R4F22F08010		
12		R4F22F06012	R4F22F08012	R4F22F10012	
14		R4F22F06014	R4F22F08014	R4F22F10014	
16		R4F22F06016	R4F22F08016	R4F22F10016	R4F22F12016
18		R4F22F06018	R4F22F08018	R4F22F10018	R4F22F12018
20		R4F22F06020	R4F22F08020	R4F22F10020	R4F22F12020
22		R4F22F06022	R4F22F08022	R4F22F10022	R4F22F12022
25		R4F22F06025	R4F22F08025	R4F22F10025	R4F22F12025
30		R4F22F06030	R4F22F08030	R4F22F10030	R4F22F12030
35		R4F22F06035	R4F22F08035	R4F22F10035	R4F22F12035
40		R4F22F06040	R4F22F08040	R4F22F10040	R4F22F12040
45		R4F22F06045	R4F22F08045	R4F22F10045	R4F22F12045
50		R4F22F06050	R4F22F08050	R4F22F10050	R4F22F12050
55		R4F22F06055	R4F22F08055	R4F22F10055	R4F22F12055
60		R4F22F06060	R4F22F08060	R4F22F10060	R4F22F12060
65		R4F22F06065	R4F22F08065	R4F22F10065	R4F22F12065
70		R4F22F06070	R4F22F08070	R4F22F10070	R4F22F12070
75		R4F22F06075	R4F22F08075	R4F22F10075	R4F22F12075
80		R4F22F06080	R4F22F08080	R4F22F10080	R4F22F12080
90		R4F22F06090	R4F22F08090	R4F22F10090	R4F22F12090
100		R4F22F06100	R4F22F08100	R4F22F10100	R4F22F12100
110			R4F22F08110	R4F22F10110	R4F22F12110
120		R4F22F06120	R4F22F08120	R4F22F10120	R4F22F12120

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