



# 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



8310165941 / 9008782885



sales@royalfastenersindia.com



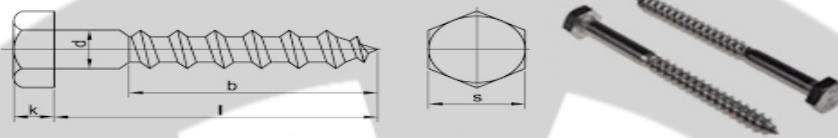
www.royalfastenersindia.com

## HEX COACH SCREW

DIN 571

CATALOGUE NUMBER: **R6D42**

**AISS 316 A4**



Parameter ↓	Thread Size d →	φ 4	φ 5	φ 6	φ 8	φ 10	φ 12	φ 16
d	Max	4.00	5.00	6.00	8.00	10.00	12.00	16.00
	Min	3.52	4.52	5.52	7.42	9.42	11.30	15.30
s	Max	7.00	8.00	10.00	13.00	17.00	19.00	24.00
	Min	6.64	7.64	9.64	12.57	16.57	18.48	23.16
k	nominal	2.80	3.50	4.00	5.50	7.00	8.00	10.00
e	Min	7.50	8.63	10.89	14.20	18.72	20.88	26.17

Send your Orders / Enquiries along with the following Item Codes

All Dimensions are in MM

Length ↓	Dia →	φ 4	φ 5	φ 6	φ 8	φ 10	φ 12	φ 16
16		R6D4204016	R6D4205016	R6D4206016				
20		R6D4204020	R6D4205020	R6D4206020				
25		R6D4204025	R6D4205025	R6D4206025	R6D4208025	R6D4210025		
30		R6D4204030	R6D4205030	R6D4206030	R6D4208030	R6D4210030		
35		R6D4204035	R6D4205035	R6D4206035	R6D4208035	R6D4210035		
40		R6D4204040	R6D4205040	R6D4206040	R6D4208040	R6D4210040	R6D4212040	
45		R6D4204050	R6D4205045	R6D4206045	R6D4208045	R6D4210045	R6D4212045	
50			R6D4205050	R6D4206050	R6D4208050	R6D4210050	R6D4212050	R6D4216050
55			R6D4205055	R6D4206055	R6D4208055	R6D4210055	R6D4212055	R6D4216055
60			R6D4205060	R6D4206060	R6D4208060	R6D4210060	R6D4212060	R6D4216060
75			R6D4205075	R6D4206075	R6D4208075	R6D4210075	R6D4212075	R6D4216075
80			R6D4205080	R6D4206080	R6D4208080	R6D4210080	R6D4212080	R6D4216080
90			R6D4205090	R6D4206090	R6D4208090	R6D4210090	R6D4212090	R6D4216090
100			R6D4205100	R6D4206100	R6D4208100	R6D4210100	R6D4212100	R6D4216100
110			R6D4205110	R6D4206110	R6D4208110	R6D4210110	R6D4212110	R6D4216110
125			R6D4205125	R6D4206125	R6D4208125	R6D4210125	R6D4212125	R6D4216125
150			R6D4205150	R6D4206150	R6D4208150	R6D4210150	R6D4212150	R6D4216150

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

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

Refer: ISO 3506-2 Annex F