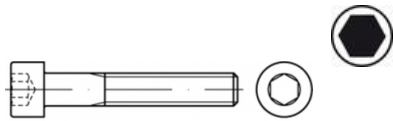


DIN912 Hex socket head cap screw Steel 12.9



Characteristics

- Series: DIN 912
- Material quality: 12.9 [steel]
- Surface protection: Untreated
- Kind of thread: Metric
- Head form: Cheese head
- DIN standard: 912
- ISO standard: 4762
- Screwing system: Internal hexagon

Material	Thread size metric (M..)	Pitch thread	Length	Head height	Head width	Screw-in length	Article
		mm	mm	mm	mm	mm	Max. 200 articles in the table
Carbon steel	12	1.75	25				11426037
Carbon steel	20	2.5	50				11426038
Carbon steel	1.6	0.35	5				23694782
Carbon steel	2	0.4	4				23694786
Carbon steel	2	0.4	5				23694787
Carbon steel	2	0.4	6				23694788
Carbon steel	2	0.4	8				23694789
Carbon steel	2	0.4	10	2	3.8	20	23239081
Carbon steel	2	0.4	12	2	3.8	20	23239082
Carbon steel	2.5	0.45	4				23694792
Carbon steel	2.5	0.45	5				23694793
Carbon steel	2.5	0.45	6				23694794
Carbon steel	2.5	0.45	8				23694795
Carbon steel	2.5	0.45	10				23694796
Carbon steel	2.5	0.45	12				23694797
Carbon steel	2.5	0.45	16				23694798
Carbon steel	3	0.5	6				23694801
Carbon steel	3	0.5	8				23694802
Carbon steel	3	0.5	8				11767470
Carbon steel	3	0.5	10				11767471
Carbon steel	3	0.5	10				23694803
Carbon steel	3	0.5	12				11767472
Carbon steel	3	0.5	12	3	5.5	20	23694804
Carbon steel	3	0.5	16				23694805
Carbon steel	3	0.5	16	3	5.5	20	11767474
Carbon steel	3	0.5	20				11767476
Carbon steel	3	0.5	20				23694806
Carbon steel	3	0.5	25				23694807
Carbon steel	3	0.5	30				11767479
Carbon steel	3	0.5	30				23694809
Carbon steel	3	0.5	35				23694810
Carbon steel	3	0.5	40				23694811
Carbon steel	3	0.5	45				23694812
Carbon steel	3	0.5	50				23694813
Carbon steel	4	0.7	8				23239114

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.

Material	Thread size metric (M..)	Pitch thread	Length	Head height	Head width	Screw-in length	Article
		mm	mm	mm	mm	mm	
Carbon steel	4	0.7	8				11767483
Carbon steel	4	0.7	10				11767484
Carbon steel	4	0.7	10	4	7	25	23239115
Carbon steel	4	0.7	12	4	7	25	23694818
Carbon steel	4	0.7	12				11767485
Carbon steel	4	0.7	14				11767244
Carbon steel	4	0.7	16				23694819
Carbon steel	4	0.7	18				23694820
Carbon steel	4	0.7	20				23239119
Carbon steel	4	0.7	20				11767489
Carbon steel	4	0.7	22				23694822
Carbon steel	4	0.7	25				11767491
Carbon steel	4	0.7	25	4	7	25	23694823
Carbon steel	4	0.7	30	4	7	25	23694824
Carbon steel	4	0.7	30				11767492
Carbon steel	4	0.7	35	4	7	25	23694825
Carbon steel	4	0.7	40	4	7	25	23694826
Carbon steel	4	0.7	40				23367361
Carbon steel	4	0.7	45				23694828
Carbon steel	4	0.7	50				23694829
Carbon steel	4	0.7	50				11767495
Carbon steel	4	0.7	60				23694831
Carbon steel	4	0.7	70				23694832
Carbon steel	5	0.8	6				23694833
Carbon steel	5	0.8	8				23239138
Carbon steel	5	0.8	10				23239139
Carbon steel	5	0.8	10				11767498
Carbon steel	5	0.8	12				11767499
Carbon steel	5	0.8	12				23694836
Carbon steel	5	0.8	14				23688455
Carbon steel	5	0.8	16				11767501
Carbon steel	5	0.8	16				23239141
Carbon steel	5	0.8	18				11767252
Carbon steel	5	0.8	20				23694838
Carbon steel	5	0.8	22				23694839
Carbon steel	5	0.8	25				11767505
Carbon steel	5	0.8	25	5	8.5	25	23694840
Carbon steel	5	0.8	30				11767506
Carbon steel	5	0.8	30				23239145
Carbon steel	5	0.8	35				23239146
Carbon steel	5	0.8	45				23694844
Carbon steel	5	0.8	50				23694845
Carbon steel	5	0.8	55				23239150
Carbon steel	5	0.8	60	5	8.5	25	23239151
Carbon steel	5	0.8	70				23694849
Carbon steel	5	0.8	80				23694850
Carbon steel	5	0.8	90	5	8.5	25	23239155
Carbon steel	5	0.8	100				23239156
Carbon steel	5	0.8	110				23694853
Carbon steel	5	0.8	120	5	8.5	25	23694854
Carbon steel	5	0.8	140				23694855
Carbon steel	5	0.8	150				11767263

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.



Material	Thread size metric (M...)	Pitch thread	Length	Head height	Head width	Screw-in length	Article
		mm	mm	mm	mm	mm	
Carbon steel	5	0.8	160				23694856
Carbon steel	5	0.8	180	5	8.5	25	23694857
Carbon steel	5	0.8	200				23694858
Carbon steel	6	1	10				23694859
Carbon steel	6	1	12				11767510
Carbon steel	6	1	12	6	10	30	23239165
Carbon steel	6	1	14	6	10	30	11767273
Carbon steel	6	1	16				23694861
Carbon steel	6	1	20	6	10	30	23239169
Carbon steel	6	1	20				11767513
Carbon steel	6	1	22				11767274
Carbon steel	6	1	25	6	10	30	23239170
Carbon steel	6	1	30				23694865
Carbon steel	6	1	45	6	10	30	23694869
Carbon steel	6	1	50				23239175
Carbon steel	6	1	55				23694871
Carbon steel	6	1	60				23239177
Carbon steel	6	1	65				23239178
Carbon steel	6	1	70	6	10	30	23694875
Carbon steel	6	1	75				23239180
Carbon steel	6	1	80				23239181
Carbon steel	6	1	90				23239182
Carbon steel	6	1	100				23239183
Carbon steel	6	1	110				23694880
Carbon steel	6	1	120	6	10	30	23694881
Carbon steel	6	1	140				23694883
Carbon steel	6	1	160	6	10	30	23694884
Carbon steel	6	1	200				23694886
Carbon steel	8	1.25	10	8	13	35	23694887
Carbon steel	8	1.25	16				23239193
Carbon steel	8	1.25	18				23239194
Carbon steel	8	1.25	25	8	13	35	23239196
Carbon steel	8	1.25	30				23239197
Carbon steel	8	1.25	40	8	13	35	23239199
Carbon steel	8	1.25	45	8	13	35	23694898
Carbon steel	8	1.25	50				23239201
Carbon steel	8	1.25	60				23239203
Carbon steel	8	1.25	65				23694903
Carbon steel	8	1.25	70				23694904
Carbon steel	8	1.25	75	8	13	35	23694905
Carbon steel	8	1.25	90				23694908
Carbon steel	8	1.25	110	8	13	35	23239210
Carbon steel	8	1.25	120	8	13	35	23694911
Carbon steel	8	1.25	140				23694912
Carbon steel	8	1.25	150				23694913
Carbon steel	8	1.25	160				23694914
Carbon steel	8	1.25	200	8	13	35	23694916
Carbon steel	10	1.5	12				23694917
Carbon steel	10	1.5	20				23239220
Carbon steel	10	1.5	30				23239222
Carbon steel	10	1.5	35				23239223
Carbon steel	10	1.5	40				23239224

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.



Material	Thread size metric (M..)	Pitch thread mm	Length mm	Head height mm	Head width mm	Screw-in length mm	Article
Max. 200 articles in the table							
Carbon steel	10	1.5	45				23694924
Carbon steel	10	1.5	50				23239226
Carbon steel	10	1.5	55	10	16	40	23239227
Carbon steel	10	1.5	60	10	16	40	23239228
Carbon steel	10	1.5	65				23694929
Carbon steel	10	1.5	70				23694930
Carbon steel	10	1.5	80				23239232
Carbon steel	10	1.5	90	10	16	40	23694933
Carbon steel	10	1.5	100	10	16	40	23239234
Carbon steel	10	1.5	110				23694935
Carbon steel	10	1.5	130				23694937
Carbon steel	10	1.5	140	10	16	40	23239238
Carbon steel	10	1.5	150				23694939
Carbon steel	10	1.5	160				23694940
Carbon steel	10	1.5	180	10	16	40	23694941
Carbon steel	10	1.5	200				23694942
Carbon steel	10	1.5	240	10	16	40	23694944
Carbon steel	10	1.5	250				23694945
Carbon steel	10	1.5	260				23694946
Carbon steel	10	1.5	300				23694947
Carbon steel	12	1.75	16				23239249
Carbon steel	12	1.75	25				23239251
Carbon steel	12	1.75	40				23239254
Carbon steel	12	1.75	45	12	18	50	23239255
Carbon steel	12	1.75	50				23239256
Carbon steel	12	1.75	55				23694958
Carbon steel	12	1.75	60	12	18	50	23239258
Carbon steel	12	1.75	65	12	18	50	23694961
Carbon steel	12	1.75	70				23239260
Carbon steel	12	1.75	80				23239262
Carbon steel	12	1.75	90	12	18	50	23694966
Carbon steel	12	1.75	100				23239264
Carbon steel	12	1.75	110	12	18	50	23239265
Carbon steel	12	1.75	140	12	18	50	23694973
Carbon steel	12	1.75	150				23694974
Carbon steel	12	1.75	160				23694975
Carbon steel	12	1.75	170				23694976
Carbon steel	12	1.75	200				23694978
Carbon steel	14	2	40				23239282
Carbon steel	14	2	45				23239283
Carbon steel	14	2	50				23239284
Carbon steel	16	2	20				23239301
Carbon steel	16	2	50				23239307
Carbon steel	16	2	55				23239308
Carbon steel	16	2	60				23239309
Carbon steel	16	2	65	16	24	60	23239310
Carbon steel	16	2	70	16	24	60	23239311
Carbon steel	16	2	80				23239313
Carbon steel	16	2	140				23239319
Carbon steel	20	2.5	65				23239350
Carbon steel	20	2.5	75				23239352
Carbon steel	20	2.5	80				23239353

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.

Material	Thread size metric (M...)	Pitch thread	Length	Head height	Head width	Screw-in length	Article
		mm	mm	mm	mm	mm	
Carbon steel	20	2.5	100				23239356
Carbon steel	20	2.5	240	20	30	75	23239368
Carbon steel	22	2.5	90				11767387
Carbon steel	24	3	420				11767403
Carbon steel	30	3.5	50				11767418
Carbon steel	30	3.5	250				11767425
Carbon steel	33	3.5	220				11767439
Carbon steel	36	4	360				11767446

Max. 200 articles in the table

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.

