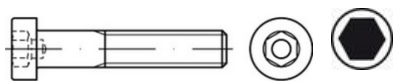


DIN6912 Low head cap screw with hex socket and pilot recess Steel 8.8 zinc plated



Characteristics

Series: DIN 6912

Material quality: 8.8 [steel]

Surface protection: Galvanic/electrolytic zinc plated

Kind of thread: Metric

Head form: Cheese head

DIN standard: 6912

Screwing system: Internal hexagon

Material	Thread size metric [M..]	Length mm	Article
Carbon steel	4	8	11787943
Carbon steel	4	12	11787945
Carbon steel	4	16	11787947
Carbon steel	4	25	11787950
Carbon steel	4	30	11787951
Carbon steel	4	40	11787953
Carbon steel	5	10	11787956
Carbon steel	5	12	23688525
Carbon steel	5	16	23688526
Carbon steel	6	10	11787968
Carbon steel	6	16	11787971
Carbon steel	6	20	11787973
Carbon steel	6	25	11787975
Carbon steel	6	30	11787976
Carbon steel	6	35	11787977
Carbon steel	6	40	11787978
Carbon steel	6	50	11787980
Carbon steel	8	16	11787993
Carbon steel	8	20	11787995
Carbon steel	8	25	11787997
Carbon steel	8	35	11787999
Carbon steel	8	50	11788002
Carbon steel	8	60	11788004
Carbon steel	8	70	11788006
Carbon steel	10	16	11788013
Carbon steel	10	20	11788015
Carbon steel	10	25	11788016
Carbon steel	10	35	11788018
Carbon steel	10	55	11788022
Carbon steel	12	20	11788034
Carbon steel	12	30	11788036
Carbon steel	12	35	11788037
Carbon steel	12	90	11788046
Carbon steel	12	120	11788049
Carbon steel	16	50	11788067
Carbon steel	16	100	11788071

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..)	Length mm	Article
Carbon steel	20	40	11788082

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.

