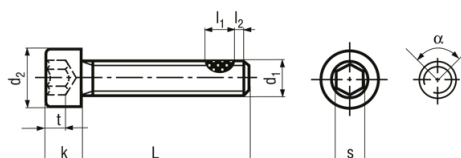


BN 8706 — Hex socket head cap screws fully threaded with TufLok® patch



Manufacturer

TufLok®

Additional information

Coating angle α in the screw body area approx. 90°. Edge zone (spray transition) up to 180°. Coating length $l_1 = \sim 4$ to 6 thread turns. Around 2 to 3 thread turns remain uncoated to ensure flawless installation (l_2).

Standard

DIN 912 (Standard withdrawn) ISO 4762 ~UNI 5931 ~ČSN 021143

Headform

Cylindrical

Drive

Hexagon socket

Thread

fully threaded

Material

Steel

Surface

zinc plated blue

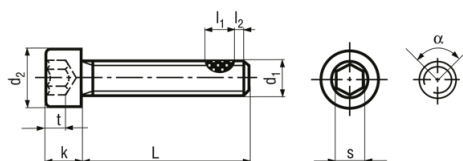
Property class

8.8

Functional coating

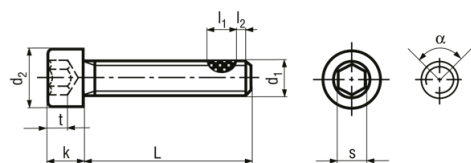
Tuflok® Patch 180°

BN 8706 — Hex socket head cap screws fully threaded with TufLok® patch



Article No.	d1	L	d2	k	s	t min.
1575678	M4	10	7	4	3	2
1575686	M4	12	7	4	3	2
1575694	M4	16	7	4	3	2
1575708	M4	20	7	4	3	2
1575716	M4	25	7	4	3	2
1575724	M5	10	8,5	5	4	2,5
1575732	M5	12	8,5	5	4	2,5
1575740	M5	16	8,5	5	4	2,5
1575759	M5	20	8,5	5	4	2,5
1575775	M5	25	8,5	5	4	2,5
1575805	M6	10	10	6	5	3
1575848	M6	12	10	6	5	3
1575864	M6	16	10	6	5	3
1575872	M6	20	10	6	5	3
1575880	M6	25	10	6	5	3
1575902	M8	10	13	8	6	4
1575910	M8	12	13	8	6	4
1575929	M8	16	13	8	6	4
1576119	M8	20	13	8	6	4
1576127	M8	25	13	8	6	4
1576135	M8	30	13	8	6	4
1576143	M8	35	13	8	6	4
1576151	M10	20	16	10	8	5
1576194	M10	25	16	10	8	5

BN 8706 — Hex socket head cap screws fully threaded with TufLok® patch



Article No.	d1	L	d2	k	s	t min.
1576208	M10	30	16	10	8	5
1576216	M10	35	16	10	8	5
1576224	M10	40	16	10	8	5