



WA3LTS4

SS - 316

ISO 14580 ALLEN CAP Low Head (Torx)

Note: Head may be plain or Knurled

Dia	M2 x 0.4	M2.5 x 0.45	M3 x 0.5	M4 x 0.7	M5 x 0.8	M6 x 1.0	M8 x 1.25
dk max	3.80	4.50	5.50	7.00	8.50	10.00	13.00
dk min	3.62	4.32	5.32	6.78	8.28	9.78	12.73
k	1.55	1.85	2.40	3.10	3.65	4.40	5.80
Drive Bit	T6	T8	T10	T20	T25	T30	T45

Quote the item code given below with your order/enquiries.

Dimensions in mm

L/Dia	M2 x 0.4	M2.5 x 0.45	M3 x 0.5	M4 x 0.7	M5 x 0.8	M6 x 1.0	M8 x 1.25
3	WA3LTS402003	WA3LTS420503					
4	WA3LTS402004	WA3LTS420504	WA3LTS403004				
5	WA3LTS402005	WA3LTS420505	WA3LTS403005	WA3LTS404005			
6	WA3LTS402006	WA3LTS420506	WA3LTS403006	WA3LTS404006			
8	WA3LTS402008	WA3LTS420508	WA3LTS403008	WA3LTS404008	WA3LTS405008	WA3LTS406008	
10	WA3LTS402010	WA3LTS420510	WA3LTS403010	WA3LTS404010	WA3LTS405010	WA3LTS406010	WA3LTS408010
12	WA3LTS402012	WA3LTS420512	WA3LTS403012	WA3LTS404012	WA3LTS405012	WA3LTS406012	WA3LTS408012
14	WA3LTS402014	WA3LTS420514	WA3LTS403014	WA3LTS404014	WA3LTS405014	WA3LTS406014	WA3LTS408014
16	WA3LTS402016	WA3LTS420516	WA3LTS403016	WA3LTS404016	WA3LTS405016	WA3LTS406016	WA3LTS408016
18	WA3LTS402018	WA3LTS420518	WA3LTS403018	WA3LTS404018	WA3LTS405018	WA3LTS406018	WA3LTS408018
20	WA3LTS402020	WA3LTS420520	WA3LTS403020	WA3LTS404020	WA3LTS405020	WA3LTS406020	WA3LTS408020
22			WA3LTS403022	WA3LTS404022	WA3LTS405022	WA3LTS406022	WA3LTS408022
25			WA3LTS403025	WA3LTS404025	WA3LTS405025	WA3LTS406025	WA3LTS408025
30			WA3LTS403030	WA3LTS404030	WA3LTS405030	WA3LTS406030	WA3LTS408030
35			WA3LTS403035	WA3LTS404035	WA3LTS405035	WA3LTS406035	WA3LTS408035
40			WA3LTS403040	WA3LTS404040	WA3LTS405040	WA3LTS406040	WA3LTS408040
45				WA3LTS404045	WA3LTS405045	WA3LTS406045	WA3LTS408045
50				WA3LTS404050	WA3LTS405050	WA3LTS406050	WA3LTS408050
55					WA3LTS405055	WA3LTS406055	WA3LTS408055
60					WA3LTS405060	WA3LTS406060	WA3LTS408060
65						WA3LTS406065	WA3LTS408065
70						WA3LTS406070	WA3LTS408070
75							WA3LTS408075
80							WA3LTS408080

Sizes above the thick line are fully threaded and below partially threaded. Full Thread available on request.

Sizes in BROWN 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