



Socket Head Cap Screw Information

Standard



Features a relatively high cylindrical head with a recessed hexagonal socket. Use where maximum tensile strength is essential. See page 2018, 2019, 2020, 2021, 2022.

Flat



Features an 82° countersunk flat head. Flush mounts so moving parts can pass over freely. Not ideal for applications that require optimal antifatigue properties. See page 2023.

Button

Dome-shaped head has wider hex socket and lower profile than standard. Ideal for lighter applications with low limited clearance where loading capacity is not critical. See page 2024.



Head height is 50% lower than standard size: socket size is smaller. Used in thinner materials and where clearance is too limited to use a full-height cap screw. Cannot withstand the same preloads as standard socket-head cap screws. See page 2025.



Projecting collar around bottom of head acts like a washer, dispersing the load on the bearing surface. Use when a wider bearing surface or a more-finished appearance is desired, and with thinner materials. See page 2026.



Vented

A small hole drilled through the entire length of the cap screw allows gas and fluids to vent. See Grainger.com.

Partially threaded—minimum thread length is calculated using the screw's length. The formula is dia. $x + \frac{1}{4}$ ". $\frac{1}{4}$ " = $\frac{3}{4}$ ". This item would have at least $\frac{3}{4}$ " thread.

Standard Socket Head Cap Screws, Inch

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Fastener Length	Head Height	Head Diameter	Thread Style*	Item No.	Pkg. Qty.
7/16"- 20 Tl	read Size 0.437 in	, ¾ in Drive	•		
11/4 in	0.437 in	0.656 in	FT	22TX58	25
½"-13 IN	read Size,	% in Drive	FT	22TU52	10
½ in ¾ in	0.5 in 0.5 in	0.75 in 0.75 in	FT	24T805	10
1 in	0.5 in	0.75 in	FŤ	6XB94	10
11/4 in	0.5 in	0.75 in	FŤ	6XB95	10
1½ in	0.5 in	0.75 in	FŤ	6XB95 6XB96	10
13⁄4 in	0.5 in	0.75 in	FT	6XB97	10
2 in	0.5 in	0.75 in	PT	22TU53	10
21/4 in	0.5 in 0.5 in	0.75 in 0.75 in	PT PT	22TU54	10 10
2½ in 3 in	0.5 in	0.75 in	PT	22TU55 6XE12	5
31/4 in	0.5 in	0.75 in	PT	5WEE1	5
3½ in	0.5 in	0.75 in	PT	6XE14	5
5½ in	0.5 in	0.75 in	PT	6XE18	5
6 in	0.5 in	0.75 in	PT	5WEE4	
6½ in	0.5 in	0.75 in	PT	22TU57	5
½"-20 Th	read Size,	¾ in Drive	CT.	007704	40
3/4 in	0.5 in 0.5 in	0.75 in 0.75 in 0.75 in 0.75 in 0.75 in 0.75 in	FT FT	22TX61	10
1 in 1½ in	0.5 in	0.75 in	FT	22TX62	10 10
2 in	0.5 in 0.5 in	0.75 in	PT	22TX64 22TX66	10
21/2 in	0.5 in	0.75 in	PT	22TX67	10
%16"-12 TI	0.562 in 0.562 in	, 7/16 in Driv	е		
1 in	0.562 in	1 in	FT	29DP88	10
3 in	0.562 in	1 in	PT	29DP92	5
5%"-11 Th	read Size,	½ in Drive	CT.	0071104	40
1 in	0.625 In	0.938 in	FT FT	22TU61	10
1½ in 1¾ in	0.625 in 0.625 in	0.938 in 0.938 in	FT	22TU63 22TU64	10
2½ in	0.625 in	0.938 in	PT	6XE26	5
3 in	0.625 in	0.938 in	PT	6XE28	5
4 in	0.625 in	0.938 in	PT	6XE30	5
%"-18 Th	read Size,	½ in Drive			
2 in	0.625 in	0.938 in	FT	22TX76	5
3/4"-10 Th	0.75 in	5% in Drive 1.125 in	FT	22TU67	5
2 in	0.75 in	1.125 in	FT	5UGY8	5
21/2 in	0.75 in	1.125 in	FŤ	5WEE7	5
3 in	0.75 in	1.125 in	ΡŤ	6XE42	5 5
3½ in	0.75 in	1.125 in	PT	5WEE8	5
4 in	0.75 in	1.125 in	PT	5WEE9	5 5
6 in	0.75 in	1.125 in	PT	5WEF0	5
7/8"-9 Thre	ad Size, 3	4 in Drive	ГТ	ocknoc	5
1"-8 Thro	0.875 in ad Size, 3/4	in Drive	FT	26KV36	<u> </u>
	1 in	1.5 in	FT	22TU70	5
2½ in	1 in	1.5 in	FT	22TU71	5
2½ in 3 in	1 in	1.5 IN	FT	22TU72	5
4 in	1 in	1.5 in	PT	22TU73	5
4½ in	1 in	1.5 in	PT	26KV52	5
#6-22 Th	less Steel ead Size,	7∕64 in Drive			
% in	0 138 in	0.226 in	FT	22TU86	100
½ in	0.138 in 0.138 in	0.226 in 0.226 in	FŤ	22TU87	100
1½ in	0.138 in	0.226 in	PT	22TU92	100
#8-32 Thr	ead Size,	%4 in Drive			
1/4 in	0.164 in	0.27 in	FT	22TU93	100
½ in	0.164 in	0.27 in	FT	22TU95	100
5/8 in 3/4 in	0.164 in 0.164 in	0.27 in 0.27 in	FT FT	22TU96 22TU97	100 100
#10-24 TI	read Size			221031	100
3% in	0.19 in	0.312 in	FT	22TV02	100
1/2 in	0.19 in	0.312 in 0.312 in	FT	22TV03	100
3/4 in	0.19 in	0.312 in	FT	22TV05	100
1 in	0.19 in	0.312 in 0.312 in	PT	22TV06	100
11/4 in 11/2 in	0.19 in 0.19 in	0.312 in 0.312 in	PT PT	22TV07 22TV08	100
	U 19 IN	U 3 I Z III	P1	// I VIIX	100
2 in	0.19 in	0.312 in	PT	22TV09	100

* FT = Fully Threaded, PT = Partially Threaded



