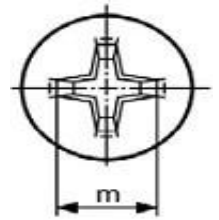
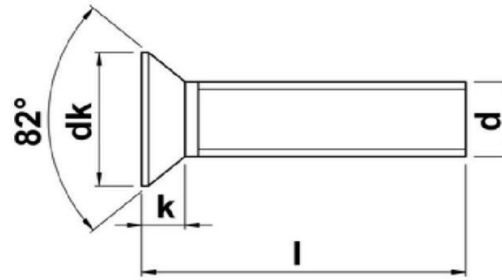




WITRUS PRIVATE LIMITED

#06 Andrahalli Main Road Peenya 2nd Stage Vishwaneedam Post
Bangalore - 560091

7019386466



WKXub2

SS 304 (Black)

ASME B 18.6.3 CSK PHILLIPS UNC Series

Size→	#2-56	#4-40	#6-32	#8-32	#10-24	#12-24	1/4"-20
Screw dia d	0.086 (2.18 mm)	0.112 (2.84 mm)	0.138 (3.51 mm)	0.164 (4.17 mm)	0.190 (4.83 mm)	0.216 (5.49 mm)	0.250 (6.35 mm)
Head Dia dk	min	0.144	0.191	0.238	0.285	0.333	0.442
	max	0.162	0.212	0.262	0.312	0.362	0.477
Head Ht k, Ref	0.051	0.067	0.083	0.100	0.116	0.132	0.153
Recess dia m Ref	0.096	0.122	0.168	0.182	0.198	0.262	0.276
Driver size	1	1	2	2	2	3	3
Thread Class - 2A							

Quote the item code given below with your order/ inquiries:

Dimensions in mm

Length ↓ Size→	#2-56	#4-40	#6-32	#8-32	#10-24	#12-24	1/4"-20
3/16"	WKXub225648	WKXub244048					
1/4"	WKXub225662	WKXub244062	WKXub263262				
5/16"	WKXub225679	WKXub244079	WKXub263279	WKXub283279	WKXub212479	WKXub222479	WKXub262079
3/8"	WKXub225691	WKXub244091	WKXub263291	WKXub283291	WKXub212491	WKXub222491	WKXub262091
1/2"	WKXub225613	WKXub244013	WKXub263213	WKXub283213	WKXub212413	WKXub222413	WKXub262013
5/8"	WKXub225615	WKXub244015	WKXub263215	WKXub283215	WKXub212415	WKXub222415	WKXub262015
3/4"	WKXub225619	WKXub244019	WKXub263219	WKXub283219	WKXub212419	WKXub222419	WKXub262019
7/8"	WKXub225623	WKXub244023	WKXub263223	WKXub283223	WKXub212423	WKXub222423	WKXub262023
1"	WKXub225625	WKXub244025	WKXub263225	WKXub283225	WKXub212425	WKXub222425	WKXub262025
1 1/8"		WKXub244028	WKXub263228	WKXub283228	WKXub212428	WKXub222428	WKXub262028
1 1/4"		WKXub244031	WKXub263231	WKXub283231	WKXub212431	WKXub222431	WKXub262031
1 1/2"		WKXub244038	WKXub263238	WKXub283238	WKXub212438	WKXub222438	WKXub262038
1 5/8"		WKXub244041	WKXub263241	WKXub283241	WKXub212441	WKXub222441	WKXub262041
1 3/4"		WKXub244044	WKXub263244	WKXub283244	WKXub212444	WKXub222444	WKXub262044
2"		WKXub244051	WKXub263251	WKXub283251	WKXub212451	WKXub222451	WKXub262051

Sizes in BLUE 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