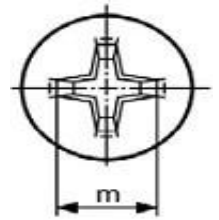
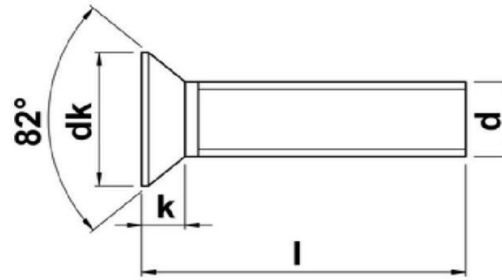




WITRUS PRIVATE LIMITED

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

7019386466



WKXuS4

SS 316

ASME B 18.6.3 CSK PHILLIPS UNC Series

Dim ↓ 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 Height k	Ref	0.051	0.067	0.083	0.100	0.116	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

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"	WKXuS425648	WKXuS444048					
1/4"	WKXuS425662	WKXuS444062	WKXuS463262				
5/16"	WKXuS425679	WKXuS444079	WKXuS463279	WKXuS483279	WKXuS412479	WKXuS422479	WKXuS462079
3/8"	WKXuS425691	WKXuS444091	WKXuS463291	WKXuS483291	WKXuS412491	WKXuS422491	WKXuS462091
7/16"	WKXuS425611	WKXuS444011	WKXuS463211	WKXuS483211	WKXuS412411	WKXuS422411	WKXuS462011
1/2"	WKXuS425613	WKXuS444013	WKXuS463213	WKXuS483213	WKXuS412413	WKXuS422413	WKXuS462013
5/8"	WKXuS425615	WKXuS444015	WKXuS463215	WKXuS483215	WKXuS412415	WKXuS422415	WKXuS462015
3/4"	WKXuS425619	WKXuS444019	WKXuS463219	WKXuS483219	WKXuS412419	WKXuS422419	WKXuS462019
7/8"	WKXuS425623	WKXuS444023	WKXuS463223	WKXuS483223	WKXuS412423	WKXuS422423	WKXuS462023
1"	WKXuS425625	WKXuS444025	WKXuS463225	WKXuS483225	WKXuS412425	WKXuS422425	WKXuS462025
1 1/8"		WKXuS444028	WKXuS463228	WKXuS483228	WKXuS412428	WKXuS422428	WKXuS462028
1 1/4"		WKXuS444031	WKXuS463231	WKXuS483231	WKXuS412431	WKXuS422431	WKXuS462031
1 1/2"		WKXuS444038	WKXuS463238	WKXuS483238	WKXuS412438	WKXuS422438	WKXuS462038
1 5/8"		WKXuS444041	WKXuS463241	WKXuS483241	WKXuS412441	WKXuS422441	WKXuS462041
1 3/4"		WKXuS444044	WKXuS463244	WKXuS483244	WKXuS412444	WKXuS422444	WKXuS462044
2"		WKXuS444051	WKXuS463251	WKXuS483251	WKXuS412451	WKXuS422451	WKXuS462051

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