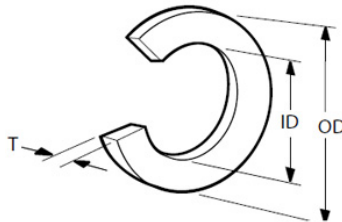


# USS & SAE Combined Flat Washer Dimensions

Created by Best Materials LLC



Bolt Size	USS			SAE		
	OD (in.)	ID (in.)	Thickness	OD (in.)	ID (in.)	Thickness
1/8 (#6)	-	-	-	0.375	0.156	.036/.065
5/32 (#8)	-	-	-	0.438	0.188	.036/.065
3/16 (#10)	0.560	0.250	.036/.065	0.500	0.220	.036/.065
7/32 (#12)	-	-	-	0.562	0.250	.051/.080
1/4 (#14)	0.734	0.312	.051/.080	0.625	0.281	.051/.080
5/16	0.875	0.375	.064/.104	0.688	0.344	.051/.080
3/8	1.000	0.438	.064/.104	0.812	0.406	.051/.080
7/16	1.250	0.500	.064/.104	0.922	0.469	.051/.080
1/2	1.375	0.562	.086/.132	1.062	0.531	.074/.121
9/16	1.469	0.625	.086/.132	1.156	0.594	.074/.121
5/8	1.750	0.688	.108/.160	1.312	.0656	.074/.121
3/4	2.000	0.812	.122/.177	1.469	0.812	.108/.160
7/8	2.250	0.938	.136/.192	1.750	0.938	.108/.160
1	2.500	1.062	.136/.192	2.000	1.062	.108/.160
1 1/8	2.750	1.250	.136/.192	2.250	1.250	.108/.160
1 1/4	3.000	1.375	.136/.192	2.500	1.375	.136/.192
1 3/8	3.250	1.500	.153/.213	2.750	1.500	.136/.213
1 1/2	3.500	1.625	.153/.213	3.000	1.625	.153/.213
1 5/8	3.750	1.750	.153/.213	-	-	-
1 3/4	4.000	1.875	.153/.213	-	-	-
1 7/8	4.250	2.000	.153/.213	-	-	-
2	4.500	2.125	.153/.213	-	-	-
2 1/4	4.750	2.375	.193/.248	-	-	-
2 1/2	5.000	2.625	.210/.280	-	-	-
2 3/4	5.250	2.875	.228/.310	-	-	-
3	5.500	3.125	.249/.327	-	-	-

The Information Presented Is Believed To Be Accurate At The Time Of Document Creation. However, Best Materials LLC. Is Not Responsible For Any Claim Traceable To Any Errors As Contained Best Materials LLC. Makes No Warranties As To The Accuracy Of This Information.

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