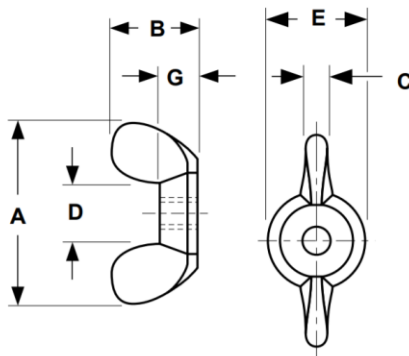


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WING NUTS – FORGED STEEL

The following Specification Sheet applies to all **Wing Nuts – Forged Steel** in our **JWNCF series**.



WING NUTS - COLD FORGED														ANSI/ASME B18.17	
Nominal Size or Basic Major Diameter of Thread		Threads Per Inch	A		B		C		D		E		G		
			Wing Spread		Wing Height		Wing Thickness		Between Wings		Boss Diameter		Boss Height		
			Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	
6	0.1380	32 & 40	0.72	0.59	0.41	0.28	0.11	0.07	0.21	0.17	0.33	0.29	0.14	0.10	
8	0.1640	32 & 36	0.91	0.78	0.47	0.34	0.14	0.10	0.27	0.22	0.43	0.39	0.18	0.14	
10	0.1900	24 & 32	0.91	0.78	0.47	0.34	0.14	0.10	0.27	0.22	0.43	0.39	0.18	0.14	
12	0.2160	24 & 28	1.10	0.97	0.57	0.43	0.18	0.14	0.33	0.26	0.50	0.45	0.22	0.17	
1/4	0.2500	20 & 28	1.10	0.97	0.57	0.43	0.18	0.14	0.33	0.26	0.50	0.45	0.22	0.17	
5/16	0.3125	18 & 24	1.25	1.12	0.66	0.53	0.21	0.17	0.39	0.32	0.58	0.51	0.25	0.20	
3/8	0.3750	16 & 24	1.44	1.31	0.79	0.65	0.24	0.20	0.48	0.42	0.70	0.64	0.30	0.26	
1/2	0.5000	13 & 20	1.94	1.81	1.00	0.87	0.33	0.26	0.65	0.54	0.93	0.86	0.39	0.35	

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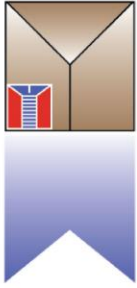
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Description	A nut with wings which allow the part to be manually turned.
Applications/ Advantages	Used when a part is frequently assembled and disassembled at a place where torque greater than that achieved with finger pressure is not needed.
Material	Steel: Carbon steel adaptable to the cold-forging process. Stainless: 18-8 stainless steel.

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