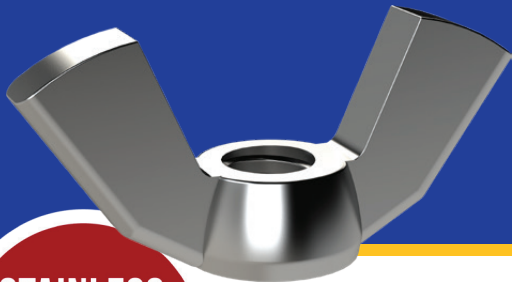


WING NUT UNC STAINLESS STEEL



APPLICATION

Bremick® Wing nuts are used in applications where frequent adjustment is required. The wings allow for enough purchase for tightening and loosening using just your hands. No tools are required.

PRODUCT ATTRIBUTES

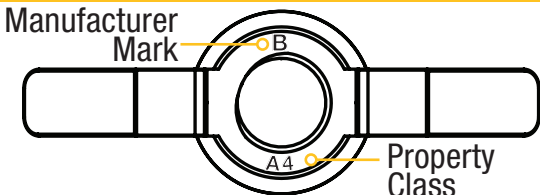
Material Class: Stainless Steel 316

Thread Form: Class 2B

Standard: Complies to ASME B18.17:1983

Chemical Composition: Complies to EN 10088-1:2023

MARKING



In some cases, the Bremick marking will be replaced by the mark of the original manufacturer

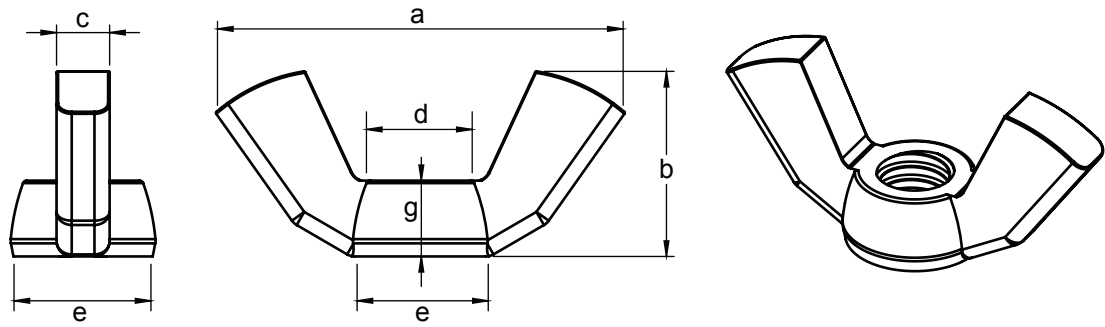
MATERIAL INFORMATION (%)

STAINLESS STEEL GRADE	C	Si	Mn	P	S	Cr	Mo	Ni	N
	MAX	MAX	MAX	MAX	MAX	RANGE	RANGE	RANGE	MAX
316	0.07	1.00	2.00	0.045	0.015	16.5-18.5	2.00-2.50	10.0-13.0	0.10

MATERIAL INFORMATION

STAINLESS STEEL 316		
DESCRIPTION	OVERVIEW	CORROSION RESISTANCE
316 is a Marine Grade SS – It contains 2-3% Molybdenum which provides highest possible corrosion protection than 304 Stainless steel.	Bremick® 316 Stainless Steel provides the ultimate level of protection and is recommended for external application and marine environments.	Ultimate

DIMENSIONAL DATA (mm)



SIZE	TPI	Series	WING LENGTH (a)		TOTAL HEIGHT (b)		WING THICKNESS (c)		BODY DIAMETER (d)		BODY DIAMETER (E)		BODY HEIGHT (G)	
			MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX
#10	24	Lgt	0.78	0.91	0.34	0.47	0.1	0.14	0.22	0.27	0.39	0.43	0.14	0.18
1/4	20	Lgt	0.97	1.1	0.43	0.57	0.14	0.18	0.26	0.39	0.45	0.5	0.17	0.22
5/16	18	Lgt	1.12	1.25	0.53	0.66	0.17	0.21	0.32	0.39	0.51	0.58	0.2	0.25

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