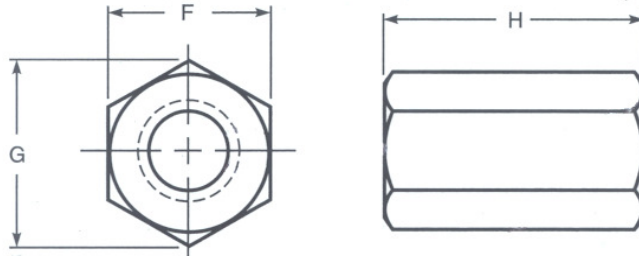


Coupling Nut, Brass

The information below lists the required dimensional, chemical and physical characteristics of the products in this purchase order. If the order received does not meet these requirements, it may result in a supplier corrective action request, which could jeopardize your status as an approved vendor. Unless otherwise specified, all referenced consensus standards must be adhered to in their entirety.



Size	W.A.F.	Thickness	W.A.C.
	in.	in.	in.
10-24 X 3/8 X 3/4	.374/.365	.750/.711	.432/.413
1/4-20 X 3/8 X 7/8	.374/.365	.874/.835	.432/.413
5/16-18 X 7/16 X 7/8	.438/.428	.874/.835	.504/.488
5/16-18 X 1/2 X 7/8	.500/.490	.874/.835	.577/.557
3/8-16 X 1/2 X 1 1/8	.500/.490	1.124/1.066	.577/.557
3/8-16 X 5/8 X 1 3/4	.625/.607	1.75/1.69	.721/.692
3/8-16 X 1/2 X 1	.500/.490	1.01/.970	.577/.557
1/2-13 X 5/8 X 1 1/4	.625/.607	1.25/1.191	.721/.692
1/2-13 X 11/16 X 1 1/4	.688/.675	1.25/1.191	.794/.768
1/2-13 X 11/16 X 1 3/4	.688/.675	1.75/1.69	.794/.768
5/8-11 X 13/16 X 2 1/8	.812/.797	2.125/2.067	.926/.908
5/8-11 X 15/16 X 2 1/8	.938/.922	2.125/2.067	1.083/1.051
5/8-11 X 13/16 X 1 7/8	.812/.797	1.875/1.855	.926/.908
3/4-10 X 1 X 2 1/4	1.00/.984	2.25/2.19	1.14/1.122
1-8 X 1 3/8 X 2 3/4	1.374/1.365	2.75/2.69	1.432/1.413

Specification Requirements:

- Dimensions: See dimensions above
- Material: In compliance with current RoHS European Union Directive
In addition, minimum Copper content 57%, maximum alloying elements 5%, remainder zinc.
- Mechanical Properties: ASTM F467
- Thread Requirements: ASME B1.1, 2B
- Finish: Plain