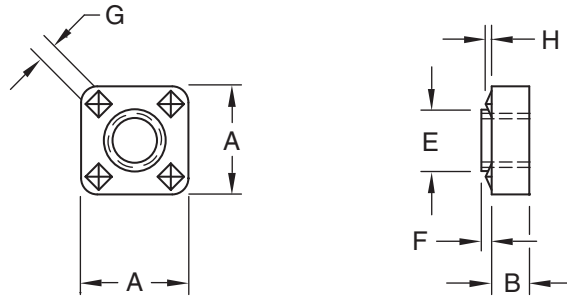


OHIO

WP Weld Nut

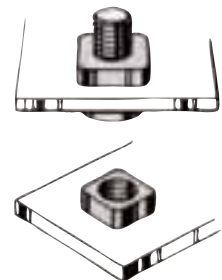


Part Number	Thread Size	Width A	Thick. B	Pilot		Projection	
				Dia. E	Hgt. F	Width G	Height H
				WP 1101	#6-32	0.438 0.423	0.116 0.106
WP 1401	#8-32	0.438 0.423	0.150 0.140	0.203 0.193	0.048 0.040	0.083 0.073	0.027 0.023
WP 1501	#10-24	0.438 0.423	0.150 0.140	0.234 0.224	0.048 0.040	0.083 0.073	0.027 0.023
WP 1601	#10-32	0.438 0.423	0.150 0.140	0.234 0.224	0.048 0.040	0.083 0.073	0.027 0.023
WP 2101	1/4-20	0.500 0.485	0.195 0.185	0.297 0.287	0.052 0.044	0.083 0.073	0.031 0.027
WP 2701	5/16-18	0.625 0.610	0.226 0.216	0.360 0.350	0.062 0.054	0.114 0.104	0.037 0.033



The WP weld nut is a square, piloted projection weld nut for use in through-hole applications. A precision pilot facilitates feeding by locating quickly and positively in the sheet hole. The WP is also countersunk on both sides to guide the mating part quickly into the threads. Rounded corners ease use in confined areas and the four projections provide proper seating and strong welds.

WP piloted projection weld nuts provide strong fastener bases which improve product reliability, speed production and reduce fastening costs.



Material:C1010 High-Welding
Quality, Low Carbon Steel

Finish:Plain, Unless Specified

Threads:Unified Standard Class 2B
ASME B1.1-2003



The Ohio Nut and Bolt Company

Sales Office: Buckeye Fasteners • "Your Factory Source"

5250 West 164th Street • Cleveland Ohio 44142

Ph: (800)-437-1689 • Ph: (216)-267-2240 • Fax: (216) 267-3228

www.BuckeyeFasteners.com

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