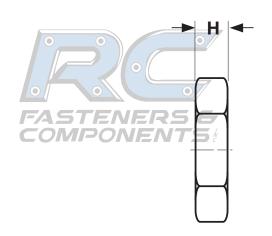
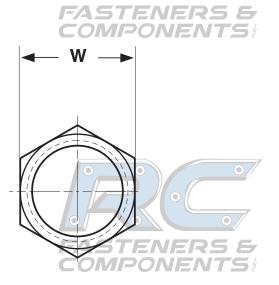
Hex Panel Nuts





	HEX PANEL NUTS			Jacobson Mfg.*
Post Nimber	Thursd Sine	Basic Pitch Diameter	w	Н
Part Number	Thread Size	Basic Pitch Diameter	Wrench Size	Thickness
020208NP	1/8-27	.3726	1/2	1/8
020209NP	1/8-27	.3726	9/16	1/8
020309NP	1/8-27	.3726	9/16	3/16
3709307NP	3/8-32	.3547	7/16	0 1 3/32 5 ½
3709308NP	3/8-32	.3547	1/2	3/32
3709309NP	3/8-32	.3547	9/16	3/32
4609309NP	15/32-32	.4485	9/16	3/32

Description	A double chamfered hex nut with significantly less surface area than a standard hex nut.		
Applications/ Advantages	Popular uses are in switch mounts, volume controls and electrical fixtures.		
Material	Nuts shall be made from a low-carbon steel which conforms to the following chemical composition requirements **Carbon**: 0.47% max.; **Phosphorus**: 0.12% max.; **Sulfur**: 0.23% max **Authors**: Sulfur**: 0.23% max		
Plating	See Appendix-A for plating information.		

Panel nuts meet the same specifications as published by Jacobson Manufacturing Co.

