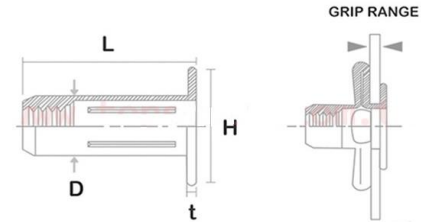


Quad Nut Rivet Nut Inserts



Quad Nut Rivet Nut Inserts									
Part Ref.	Thread	Grip Range-mm		Length	Body	Head	Head	Hole Diameter	
		Min.	Max.	L	Dia-D	Dia-H	Thick-t	+0.1 / -0.0mm	
QNM4-1	M4	0.50	3.80	18.01	9.12	11.34	1.09	6.13	6.25
QNM4-2	M4	3.80	6.85	21.16	6.12	11.34	1.09	6.13	6.25
QNM5-1	M5	0.50	4.45	22.39	7.47	12.95	1.09	7.48	7.62
QNM5-2	M5	4.45	8.10	25.16	7.47	12.95	1.09	7.48	7.62
QNM6-1	M6	0.50	7.10	27.30	8.79	16.12	1.63	8.80	8.93
QNM6-2	M6	7.10	12.70	33.22	8.79	16.12	1.63	8.80	8.93
QNM8-1	M8	0.50	7.71	30.92	11.10	19.29	1.70	11.11	11.50
QNM8-2	M8	7.10	12.70	36.87	11.10	19.29	1.70	11.10	11.50

Material: Low Carbon Steel - Zinc Plated

Features:

Wide Grip Range

Installs Cleanly Without Distort - Deform Or Damaging Parent Material:

Soft Plastics - Thin Sheet Metal

The Four Legs Are Pulled Together Expanding Outwards Behind The Surface Material

To Provide A Large Load Bearing Area

Specifically Designed For Use In Soft And Brittle Materials:

Plastics - Thin Sheet Metal - Fibreglass And Composites

It Has A Higher Pullout Strength Than A Jacknut

Takes Less Force To Pull (Set) A Quad Nut Than A Standard Rivet Nut

Click The Following Link On The PDF Page For Installation Guide

<https://www.youtube.com/watch?v=k6-PT6m9DFs>

INFORMATION AND DRAWINGS PROVIDED ARE FOR REFERENCE ONLY