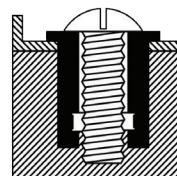
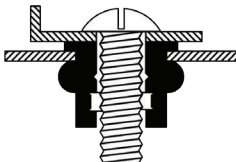
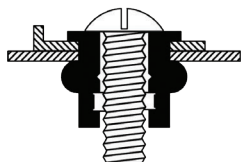


## RUBBER NUT

Rubber Nuts are optimal for applications where isolation to reduce vibration and noise transmission is desirable. Installed from one side, without special tools. Absorbs vibration due to high elasticity. Suitable for thin as well as thick plates, pipes, glass and plywood. Watertight seal. No electrical conductivity. Can be removed.

**Material:** Body: Rubber-Thermoplastic EPDM  
Insert: Brass Nut



Thread Size	Part Code	Grip mm	Hole mm	Flange (Diameter) mm	Flange (Height) mm	Length (Overall) mm	Torque Nm	Hardness Durometer
<b>M3</b>	IN-RNM3100	0.40 - 4.00	8.0	11.0	1.20	12.60	0.25 - 0.5	60
	IN-RNM3250	9.50 - 13.0	6.2	14.0	0.90	24.90	0.25 - 0.5	70
<b>M4</b>	IN-RNM4100	0.40 - 4.00	8.0	11.0	1.20	12.60	0.25 - 0.4	70
	IN-RNM4140	0.40 - 4.40	8.0	19.0	1.50	14.20	0.25 - 0.4	70
	IN-RNM4240	8.50 - 15.0	8.0	11.0	1.20	24.00	0.25 - 0.4	70
<b>M5</b>	IN-RNM5150	0.40 - 4.90	9.7	12.7	0.90	14.10	0.35 - 0.5	60
	IN-RNM5190	0.80 - 5.80	9.7	19.0	4.70	20.95	0.40 - 0.7	60
	IN-RNM5200	8.00 - 11.5	9.7	14.0	0.90	21.50	0.30 - 0.9	60
	IN-RNM5250	7.90 - 15.0	9.7	14.0	1.30	26.50	0.30 - 0.7	60
<b>M6</b>	IN-RNM6150	0.40 - 4.00	12.8	16.0	1.30	16.00	0.6 - 1.0	60
	IN-RNM6200	0.80 - 4.70	12.8	19.0	4.75	21.10	0.8 - 1.0	70
	IN-RNM6250	6.40 - 11.5	12.8	16.3	2.00	26.70	0.8 - 1.0	70
	IN-RNM6350	11.5 - 23.0	13.1	16.0	1.30	35.00	0.8 - 1.0	60
<b>M8</b>	IN-RNM8200	0.40 - 4.00	16.0	21.5	3.20	18.30	1.0 - 1.5	60
	IN-RNM8300	2.00 - 18.0	18.1	20.5	2.00	30.00	1.0 - 1.6	60
	IN-RNM8500	15.0 - 39.0	18.1	20.0	1.60	50.00	3.0 - 4.0	60
<b>M10</b>	IN-RNM1055	19.0 - 40.0	20.1	22.5	1.30	55.00	4.4 - 5.4	60
<b>M12</b>	IN-RNM1275	38.0 - 64.0	24.1	27.0	1.30	78.00	5.9 - 6.9	60

Body material is susceptible to damage from oil and solvents.  
Temperature range applicable -30 thru +80 celcius.  
Hardness (+/-5) Shore -60

Dimensions and specifications are subject to change without notice. Check your distributor for the latest data sheet.  
The test data provides approximate strength values averaged in multiple tests in various materials and thicknesses.  
We recommend testing your application when an exact strength figure is required, or the load to be applied comes close to the published data.

LAST UPDATED - DECEMBER 2017