

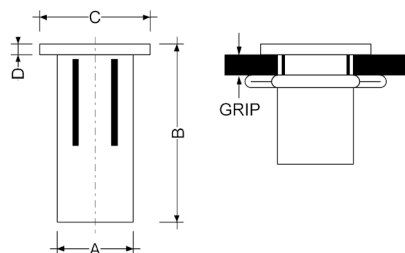
Steel Flanged Plusnuts

The Plusnut has been designed to provide the ultimate pull out strength in thin metals and plastic. Its slotted body splits into four legs providing a wide load-bearing surface on the backside of the parent material. The Plusnut also features the widest grip range of any blind threaded nut and is pre-bulbed for easier installation.

Material: Steel

Finish: Zinc Plated

Check for availability before ordering ** Not Pre-Bulbed **



Thread Size	Part Code	Grip Range mm	Hole Size mm	A mm	B mm	C mm	D mm	Pull-Out KN	Push-Out KN	Maximum Torque Nm
M5	INPNS-0504**	0.50 - 4.45	7.50	7.47	22.0	12.7	0.96	–	–	–
	INPNS-0508**	4.45 - 8.10	7.50	7.47	24.8	12.7	0.96	–	–	–
M6	INPNS-0607-P	0.50 - 7.10	10.0	8.79	26.9	15.9	1.50	12.5	5.9	22.1
	INPNS-0613-P	7.10 - 12.7	10.0	8.79	32.8	15.9	1.50	12.5	5.9	22.1
M8	INPNS-0807-P	0.50 - 7.10	12.7	11.10	30.5	19.0	1.57	19.7	9.4	42.9
	INPNS-0813-P	7.10 - 12.7	12.7	11.10	36.5	19.0	1.57	19.7	9.4	42.9
M10	INPNS-1007-P	0.50 - 7.10	15.1	14.95	33.1	22.3	2.20	–	–	–

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.
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