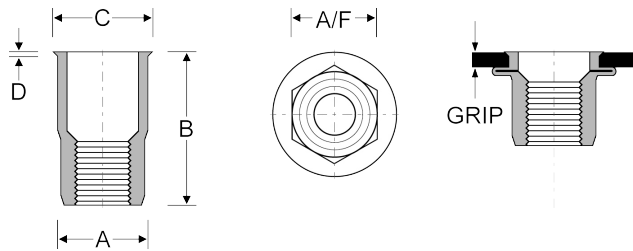


Steel Hexagon Low Profile Rivet-Nuts

The IN39101 Series is ideal for low load bearing applications into thin sheet materials. Key features include the Hexagon body that maximises the resistance to applied torque or reverse torque unbolting. The Tapered entry allows for easy Hex Hole insertion.



Material: Low Carbon Steel / **Finish:** Zinc Clear Cr3



Thread Size (Pitch)	Part Code	Grip Range (Min ~ Max) mm	Hex Hole (A/F +0.10) mm	A (-0.15) mm	B (+0.40) mm	C (+0.40) mm	D (+0.25) mm	Pull-Out (Min) kN	Push-Out (Min) kN	Torque (Max) Nm
M4 x 0.70	IN39101-0420HH	0.50 ~ 2.00	6.00	6.00	10.5	6.80	0.40	6.30	1.40	5.10
	IN39101-0440	2.00 ~ 4.00			12.2		0.50			
M5 x 0.80	IN39101-0530HH	0.50 ~ 3.00	7.00	7.00	11.7	8.00	0.50	8.00	2.50	7.80
	IN39101-0545	2.00 ~ 4.50			14.7		0.60			
M6 x 1.00	IN39101-0630HH	0.50 ~ 3.00	9.00	9.00	14.5	10.0	0.50	14.0	3.00	12.3
	IN39101-0650HH	3.00 ~ 5.00			16.0		1.00			
M8 x 1.25	IN39101-0830HH	0.50 ~ 3.00	11.0	11.0	16.5	12.0	0.50	15.0	4.00	31.4
	IN39101-0855HH	3.00 ~ 5.50			20.0		1.00			
M10 x 1.50	IN39101-1035HH	1.00 ~ 3.50	13.0	13.0	20.0	14.0	0.80	19.7	5.20	45.0
	IN39101-1060	3.00 ~ 6.00			25.0		1.00			
M12 x 1.75	IN39101-1240	1.00 ~ 4.00	16.0	16.0	25.0	18.0	1.00	-	-	-
	IN39101-1265	3.50 ~ 6.50			28.0		1.00			

All diagrams and drawings are intended for illustration and measurement purposes only. Dimensions and specifications may change without prior notice. Please refer to your distributor for the most up-to-date data sheet. The test data presented offers approximate average strength values based on multiple tests conducted in various materials and thicknesses. For applications requiring precise strength figures or when the applied load approaches the published values, we strongly recommend conducting tests specific to your use case.