

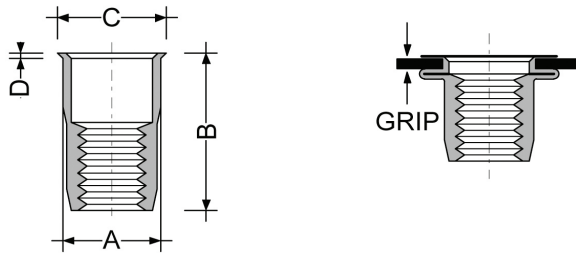
## IN39006S Series

Low Profile / Splined / Open End / Metric

Low profile head. Optimal for low load bearing applications in thin sheet. Dimensioned for installation into hard metric holes. Splined body improves torque-to-turn resistance.



**Material:** Stainless Steel 304 / A2



Thread Size	Part Code	Grip mm	Hole mm	A mm	B mm	C mm	D mm	Push Out Kgf	Pull Out Kgf	Ultimate Torque Kgf.cm
<b>M3</b>	IN39006S-0320*	0.5-2.0	5.0	4.9	9.0	6.0	0.5	200	500	30
	IN39006S-0425*	0.5-2.5	6.0	5.9	11.0	7.0	0.5	250	800	50
<b>M4</b>	IN39006S-0440	2.5-4.0	6.0	5.9	12.5	7.0	0.5	300	850	50
	IN39006S-0530*	0.5-3.0	7.0	6.9	12.0	8.0	0.5	300	1500	100
<b>M5</b>	IN39006S-0545	3.0-4.5	7.0	6.9	13.5	8.0	0.5	300	1600	100
	IN39006S-0630*	0.5-3.0	9.0	8.9	14.0	10.0	0.5	400	2100	200
<b>M6</b>	IN39006S-0650	3.0-5.0	9.0	8.9	16.0	10.0	0.5	400	2300	200
	IN39006S-0830*	0.5-3.0	11.0	10.9	16.0	12.0	0.5	450	3000	450
<b>M8</b>	IN39006S-0855	3.0-5.5	11.0	10.9	18.5	12.0	0.5	450	3800	450
	IN39006S-1035*	1.0-3.5	13.0	12.9	19.0	14.2	0.8	650	5100	-
<b>M10</b>	IN39006S-1060	3.5-6.0	13.0	12.9	21.5	14.2	0.8	650	5000	-
	<b>M12</b>	IN39006S-1242**	1.0-4.2	16.0	15.9	22.5	17.4	0.7	-	-

Also available in stainless steel 316 / A4 \*  
Non splined body \*\*

0921

1Kgf.cm = 0.098 N.m Kgf = 9.807N

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.