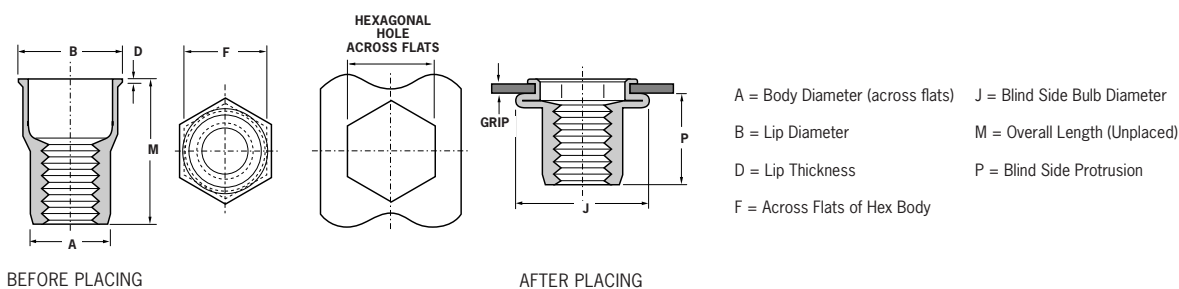


Key Features

- For use in metric hole sizes
- High corrosion resistance, no need for plating
- Very high torque-to-turn, particularly in soft metals
- Near flush installation
- Unlubricated as standard



Material	Finish
Stainless steel to BS 111 394S17 Werkstoff 1.4567	Natural



Dimensions in millimetres

Thread Size	Grip Range		Hole Size across flats + 0.1 - 0	Part Number	A	B	D	F	J	M	P
	min.	max.									
M6 x 1.0	0.50	3.00	9.0	39102-26030	±0.08	max.	max.	±0.08A/F	max.	nom.	max.
M6 x 1.0	3.00	5.50	9.0	39102-26055	8.89	11.60	0.84	8.89	13.20	15.00	10.10

Performance Data

	Thread Size	Pull-Out kN	Push-Out kN	Torque-To-Turn Nm*	Maximum Torque to be applied to bolt Nm**
* Torque-To-Turn These figures represent the minimum torque applied to cause the fastener to turn in the parent material.	39102 - 26030	16.4	4.1	12.5	16.9
	39102 - 26055	22.0	4.1	25.0	16.9
** Maximum Torque These figures represent the maximum recommended torque to be applied to the bolt, which will not cause thread distortion or failure in the insert.					

Installation Tools

Tool Model	742	Autosert®
Thread Size	M6	M6