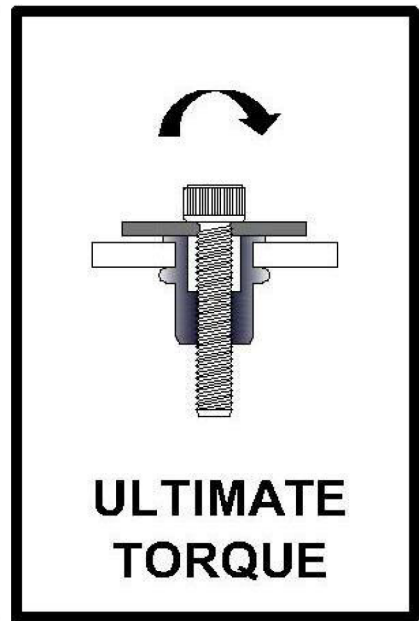
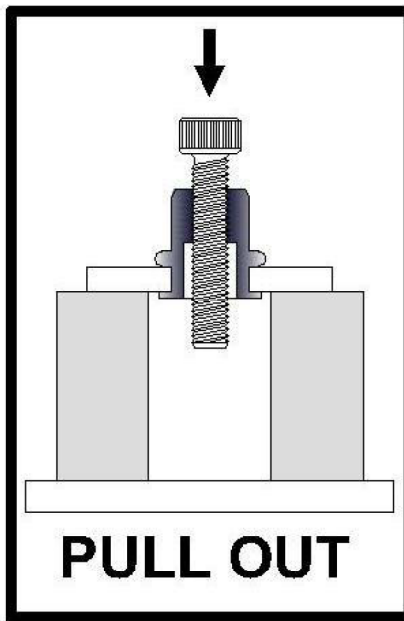
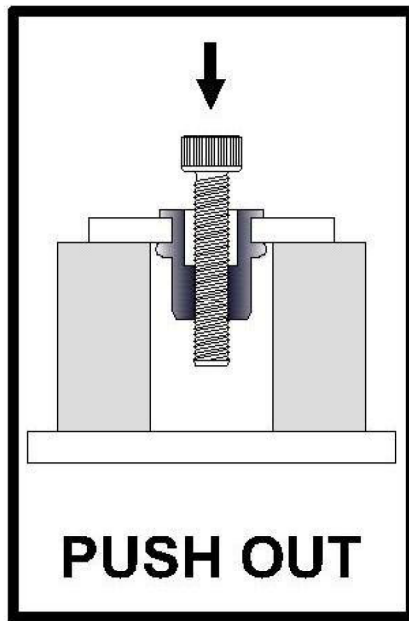


Supplier Performance Data



Part No.	Thread size / Plate Thickness	Push Out (Kgf)	Pull Out (Kgf)	Ultimate Torque (Kgf.cm)
NSSF04	M4 x 0.7 / 2.0mm	400	800	*70
NSSF05	M5 x 0.8 / 2.0mm	500	1500	*100
NSSF06	M6 x 1.0 / 3.0mm	850	2100	*150
NSSF06LS	M6 x 1.0 / 4.0mm	850	2300	*200
NSSF08	M8 x 1.25 / 3.0mm	1000	3500	*500
NSSF10	M10 x 1.5 / 3.0mm	1300	5200	**N/A
The strength showed on it indicated the min. strength.				
REMARKS:				
*Using class 12.9 high strength alloy screw to make ULTIMATE TORQUE test, the screw was broken at the neck but the inner thread of rivet nut is un-damaged.				
**Our existing equipment (max. 1,000kgf) is unable to afford the test.				

1Kgf.cm = 0.098 N.m

Kgf = 9.807N

The test results are for your reference only as the different applications will affect the performance. If you required the restrict strength figures, please make the test of your exact application.