



NOM SIZE(Φ)	GRIP RANGE	RECOMMENDED HOLE SIZE	A		C		D		TYPICAL STRENGTH		PART NO
			±0.4	max.	max.	max.	SHEAR(kN)	TENSION(kN)			
3.2 (1/8")	0.64~1.91	3.26~3.34	6.2	0.99	3.86	3.16	1.1	1.8	01821-00403		
	1.14~2.42				4.37				01821-00404		
	1.65~2.87				4.87				01821-00405		
	2.15~3.43				5.39				01821-00406		
	3.17~4.45				6.41				01821-00408		
	4.19~5.47				7.42				01821-00410		
	5.20~6.48				8.44				01821-00412		
	6.22~7.50				9.45				01821-00414		
	7.24~8.51				10.46				01821-00416		
4.0 (5/32")	1.57~2.93	3.97~4.04	7.9	0.99	4.91	3.90	1.6	2.8	01821-00505		
	2.15~3.43				5.41				01821-00506		
	2.66~3.94				5.92				01821-00507		
	3.68~4.96				6.94				01821-00509		
	4.69~5.97				7.95				01821-00511		
	5.71~6.99				8.97				01821-00513		
	6.73~8.00				9.98				01821-00515		
	7.75~9.02				11.00				01821-00517		
4.8 (3/16")	1.65~3.30	4.85~4.93	9.4	1.17	5.39	4.79	2.2	3.7	01821-00606		
	2.03~3.94				6.10				01821-00607		
	3.68~5.21				7.37				01821-00609		
	4.95~6.48				8.64				01821-00611		
	6.22~7.75				9.91				01821-00613		
	7.49~9.02				11.18				01821-00615		
	8.76~10.29				12.45				01821-00617		
6.0	2.66~3.94	5.94	6.02	11.3	6.93	5.93	2.5	4.2	01821-06007		
	3.68~4.95				7.94				01821-06009		
	4.70~5.96				8.96				01821-06011		
	5.71~6.98				9.98				01821-06013		
	6.73~7.99				10.99				01821-06015		
	7.74~9.01				12.00				01821-06017		

NOTES

1. TO INSTALL AVDEL FASTENERS, USE OF AVDEL SPECIFIED INSTALLATION TOOLING IS RECOMMENDED (SEE APPROPRIATE BROCHURE)
2. AVDEL FASTENERS ARE READY FOR USE AS SUPPLIED AND SHALL NOT BE REPROCESSED OR DECREASED PRIOR TO INSTALLATION AS THIS MAY AFFECT PERFORMANCE
3. BRIV IS A REGISTERED TRADEMARK