

STEEL - COUNTERSUNK HEAD

All dimensions are in millimeters. Strength values are in Newtons (N)

Part No.	Rivet Ø	Hole Ø	Grip Range	D	k	L	Qty/Pod
TR404CS	3.2	3.26-3.34	1.50-1.70	5.80	0.69	4.2	
TR405CS			1.30-2.30		0.74	4.3	
TR406CS			1.60-2.70			4.8	
TR407CS			2.60-3.80		0.76	5.8	
TR408CS			3.60-4.80			6.8	
TR410CS			4.60-5.80			7.8	
TR411CS			5.60-6.80			8.8	
TR505CS	4.0	3.97-4.04	1.60-2.90	7.00	1.02	5.2	
TR506CS			2.20-3.40			5.7	
TR507CS			2.70-3.90			6.2	
TR509CS			3.70-4.90			7.2	
TR511CS			4.70-5.90			8.2	
TR513CS			5.70-6.90			9.2	

STRENGTH VALUES

Diameter Ø	Aluminium		Steel	
	Tensile	Shear	Tensile	Shear
3.2	1160 N (118 kg-f)	670 N (68 kg-f)	1500 N (153 kg-f)	900 N (92 kg-f)
4.0	1620 N (165 kg-f)	1090 N (111kg-f)	2800 N (286 kg-f)	1600 N (163 kg-f)