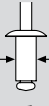
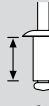
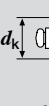
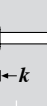
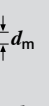


Break Stem Open

Domed Head

Carbon Steel

Mandrel: Carbon Steel

 <i>d</i> mm	 <i>l</i> mm	 <i>g</i> mm	DESCRIPTION	 <i>d_h</i> mm	 <i>d_k</i> mm	 <i>k</i> mm	 <i>d_m</i> mm	 <i>S</i> N	 <i>T</i> N	BULK PACK		SMALL PACK		 kg /1,000
										ARTICLE	BOX QTY	ARTICLE	BOX QTY	
5.0 4.85 - 5.08	6.5	Up To 2.5	SNSD5065BS	5.1 - 5.2	8.70 - 9.30	1.60	2.90	2,880	3,790	77928	4,000	on request		3.40
	8.0	2.5 - 4.0	SNSD5080BS							78463	4,000	on request		3.55
	10.5	4.0 - 6.0	SNSD5100BS							78464	4,000	on request		3.88
	12.0	6.0 - 8.0	SNSD5120BS							78468	3,000	on request		4.00
	14.0	8.0 - 10.0	SNSD5140BS							78469	3,000	on request		4.43
	16.0	10.0 - 12.0	SNSD5160BS							78470	3,000	on request		4.67
	18.0	12.0 - 14.0	SNSD5180BS							78471	3,000	on request		4.83
	22.0	16.0 - 18.0	SNSD5220BS							on request		on request		5.17
6.0 5.85 - 6.08	8.0	Up To 2.0	SNSD6080BS	6.1 - 6.2	11.70 - 12.30	2.10	3.65	4,200	5,500	on request		on request		6.40
	10.0	2.0 - 4.0	SNSD6100BS							78450	2,000	on request		6.74
	12.0	4.0 - 6.0	SNSD6120BS							78452	2,000	on request		7.56
	14.0	6.0 - 8.0	SNSD6140BS							78454	2,000	on request		7.70
	16.0	8.0 - 10.0	SNSD6160BS							on request		on request		7.88
	18.0	10.0 - 12.0	SNSD6180BS							on request		on request		8.02
	20.0	12.0 - 14.0	SNSD6200BS							on request		on request		8.20
6.4 6.40 - 6.51	9.5	0.5 - 3.8	TSPD8095BS	6.53 - 6.63	10.55 - 11.15	1.55	3.86	5,000	5,700	78620	2,000	on request		6.80
	13.0	3.8 - 7.6	TSPD8130BS							78586	1,500	on request		8.25
	18.5	7.6 - 12.7	TSPD8185BS							78607	1,500	on request		8.47
	21.6	12.7 - 15.9	SD810BS							78521	1,000	on request		9.20
	24.8	15.9 - 19.1	SD812BS							78522	1,000	on request		9.92
	27.9	19.1 - 22.2	SD814BS							on request		on request		10.60
	31.1	22.2 - 25.4	SD816BS							78562	1,000	on request		11.30

d=Nominal Diameter, Min - Max Diameter; *l*=Body Length (+/- 0.5mm); *g*=Grip Range (Min - Max); *d_h*=Hole Size (Min - Max); *d_k*=Flange Diameter (Min - Max); *k*=Flange Thickness (Max); *d_m*=Nominal Mandrel Diameter; *S*=Nominal Shear Strength; *T*=Nominal Tensile Strength