

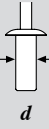
Nickel Copper Alloy

Closed End Domed Head

Nickel Copper Alloy
Mandrel: Carbon Steel



- Moisture and pressure tight
- Extremely corrosion resistant
- Excellent for marine and other hostile environments
- Guaranteed mandrel head retention

 d mm	 l mm	 g mm	DESCRIPTION	 d_h mm	 d_k mm	 k mm	 d_m mm	 S N	 T N	BULK PACK		SMALL PACK		 kg
										ARTICLE	BOX QTY	ARTICLE	BOX QTY	
3.2 3.10 - 3.28	8.0	Up To 3.2	LD44SB	3.3 - 3.4	6.12 - 6.58	1.00	1.93	1,500	1,900	82112	10,000	88501	500	1.45
	9.7	3.2 - 4.8	LD46SB							24570	10,000	88502	500	1.56
	11.3	4.8 - 6.4	LD48SB							78233	8,000	88503	500	1.59
	13.0	6.4 - 7.9	LD410SB							78232	8,000	88504	500	1.64
4.0 3.85 - 4.08	8.5	Up To 3.2	LD54SB	4.1 - 4.2	7.67 - 8.17	1.20	2.29	2,200	3,000	77430	6,000	88480	500	2.40
	10.2	3.2 - 4.8	LD56SB							77406	6,000	88162	500	2.45
	11.8	4.8 - 6.4	LD58SB							77429	6,000	89220	500	2.50
	13.4	6.4 - 7.9	LD510SB							82108	5,000	88479	500	2.59
4.8 4.65 - 4.88	9.2	Up To 3.2	LD64SB	4.9 - 5.0	9.23 - 9.83	1.30	2.90	3,300	3,750	77407	4,000	88505	500	3.62
	10.8	3.2 - 4.8	LD66SB							77713	4,000	88481	500	3.85
	12.4	4.8 - 6.4	LD68SB							77408	4,000	88266	500	3.97
	15.5	6.4 - 9.5	LD612SB							on request		on request		4.19

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