

- Moisture and pressure tight
- Excellent for use in electrical assemblies
- Guaranteed mandrel head retention
- **For a flush surface after setting**



Closed End 120° Countersunk

Copper
Mandrel: Carbon Steel

			DESCRIPTION							BULK PACK		SMALL PACK		
										ARTICLE	BOX QTY	ARTICLE	BOX QTY	
3.2 3.15 - 3.28	6.9	Up To 2.5	CK42SB	3.3 - 3.4	5.70 - 6.30	-	1.63	1,020	1,420	on request	on request	0.98		
	8.5	2.5 - 4.1	CK44SB							on request	on request	1.09		
	10.1	4.1 - 5.6	CK46SB							on request	on request	1.15		
	13.3	7.2 - 8.8	CK410SB							on request	on request	1.23		
4.0 3.94 - 4.01	10.9	4.4 - 6.0	CK56SB	4.06 - 4.17	7.62 - 8.22	-	2.18	1,550	2,260	on request	on request	2.31		
	14.1	7.6 - 9.2	CK510SB							on request	on request	2.58		
4.8 4.73 - 4.82	9.9	Up To 4.7	CK64SB	4.88 - 4.99	9.23 - 9.83	-	2.64	2,130	3,110	on request	on request	3.65		
	13.1	6.3 - 7.9	CK68SB							on request	on request	3.82		
	16.3	9.4 - 11.0	CK612SB							on request	on request	3.91		

- Moisture and pressure tight
- Excellent for use in electrical assemblies
- Guaranteed mandrel head retention
- **Stainless Steel mandrel for further corrosion resistance**



Closed End Domed Head

Copper
Mandrel: Stainless Steel

			DESCRIPTION							BULK PACK		SMALL PACK		
										ARTICLE	BOX QTY	ARTICLE	BOX QTY	
3.2 3.10 - 3.28	6.0	Up To 1.6	CD42SS	3.3 - 3.4	5.70 - 6.30	1.10	1.65	1,020	1,420	24341	10,000	89111	500	1.16
	7.5	1.6 - 3.2	CD44SS							23312	10,000	88476	500	1.22
	9.0	3.2 - 4.8	CD46SS							23384	10,000	88477	500	1.33
	12.0	6.4 - 7.9	CD410SS							25538	10,000	89255	500	1.49
4.0 3.85 - 4.08	9.5	Up To 4.8	CD56SS	4.1 - 4.2	7.62 - 8.22	1.50	2.18	1,550	2,260	on request	on request	2.11		
	12.7	4.8 - 7.9	CD510SS							on request	on request	2.28		
4.8 4.70 - 4.88	8.5	Up To 3.2	CD64SS	4.9 - 5.0	4.23 - 4.83	1.75	2.64	2,130	3,110	78423	4,000	on request	3.38	

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