

Copper

Terminal Tag

Domed Head

Copper

Mandrel: Carbon Steel (Copper Finish)



- Copper body and tag assembly for electrical conductivity
- Splines aid efficient earthing connection in pre-painted sheets
- Range of single or multiple tag assemblies available

d	l	g	DESCRIPTION	d _h	t	sw	tw	tl	d _m	S	T	BULK PACK		SMALL PACK		KG /1,000
												ARTICLE	BOX QTY	ARTICLE	BOX QTY	
mm	mm	mm		mm		mm	mm	mm	mm	N	N					kg
4.0	5.3	Up To 2.0	PMC46/01	5.15 - 5.20	1	10.5	6.3	8	2.3	1,330	1,910	on request	88005	500		
4.0	5.3	Up To 2.0	PMC2/6.3	5.15 - 5.20	2	21						on request	88003	500		
	5.3	Up To 2.0	PMC4/6.3		4	42	6.3	8	2.3	1,330	1,910	on request	88026	500		
	5.3	Up To 2.0	PMC6/6.3		6	63							on request	88138	500	
4.0	5.3	Up To 2.0	PMC6/6.3-2	5.15 - 5.20	6	63	6.3	8	2.3	1,330	1,910	on request	88390	500		
	5.3	Up To 2.0	PMC8/6.3-2		8	84							on request	88245	500	

Closed End

Domed Head

Copper

Mandrel: Carbon Steel



- Moisture and pressure tight
- Excellent for use in electrical assemblies
- Guaranteed mandrel head retention

d	l	g	DESCRIPTION	d _h	d _k	k	d _m	S	T	BULK PACK		SMALL PACK		KG /1,000
										ARTICLE	BOX QTY	ARTICLE	BOX QTY	
mm	mm	mm		mm	mm	mm	mm	N	N					kg
3.2 3.10 - 3.28	6.0	Up To 1.6	CD42SB	3.3 - 3.4	5.70 - 6.30	1.10	1.65	1,020	1,420	75338	10,000	88491	500	1.08
	7.5	1.6 - 3.2	CD44SB							75339	10,000	89171	500	1.23
	9.0	3.2 - 4.8	CD46SB							75340	10,000	88939	500	1.24
	12.3	4.8 - 7.9	CD410SB							75341	10,000	89013	500	1.46
4.0 3.85 - 4.08	9.5	Up To 4.8	CD56SB	4.1 - 4.2	7.62 - 8.22	1.50	2.18	1,550	2,260	77474	6,000	88122	500	2.42
	12.7	4.8 - 7.9	CD510SB							75343	5,000	88534	500	2.58
4.8 4.70 - 4.88	8.5	Up To 3.2	CD64SB	4.9 - 5.0	9.23 - 9.83	1.75	2.64	2,130	3,110	77476	4,000	88478	500	3.45
	11.5	3.2 - 6.4	CD68SB							77477	4,000	89239	500	3.82
	13.0	6.4 - 7.9	CD610SB							75346	5,000	on request		3.91
	14.5	7.9 - 9.5	CD612SB							77475	3,000	89014	500	4.21
	18.0	9.5 - 12.7	CD616SB							on request		on request		4.74

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; t=Number of Tags; sw=Shoulder Width; tw=Tag Width; tl=Tag Length