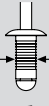
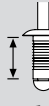


Grooved Domed Head

Aluminium 3.5% Magnesium Alloy
Mandrel: Carbon Steel



- For fixing into wood and other soft/fibrous base materials
- For use in blind/non-through holes

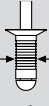
 d mm	 l mm	 g mm	DESCRIPTION	 d_h mm	 d_k mm	 k mm	 d_m mm	 S N	 T N	BULK PACK		SMALL PACK		 kg
										ARTICLE	BOX QTY	ARTICLE	BOX QTY	
3.3 3.30 - 3.45	9.7	-	TASD48BS	3.5 - 3.6	6.05 - 6.65	1.10	1.83	-	-	24657	10,000	88191	500	1.07
4.1 4.00 - 4.28	7.0	-	TASD54BS	4.3 - 4.4	7.62 - 8.22	1.34	2.29	-	-	20387	8,000	on request		1.60
	8.5	-	TASD56BS							24682	8,000	88441	500	1.69
	12.1	-	TASD510BS							24658	5,000	88241	500	2.02
5.0 4.85 - 5.15	7.9	-	TASD64BS	5.2 - 5.3	9.22 - 9.82	1.60	2.64	-	-	24926	5,000	88888	500	2.37
	11.3	-	TASD68BS							24660	5,000	88178	500	2.71
	13.4	-	TASD610BS							82582	5,000	88464	500	2.80
	15.0	-	TASD612BS							24656	4,000	88156	500	3.06
	19.5	-	TASD617BS							75385	4,000	on request		3.23
	21.5	-	TASD621BS							70905	3,000	on request		3.44
	26.0	-	TASD625BS							24512	3,000	88169	500	3.66

Grooved 120° Countersunk

Aluminium 3.5% Magnesium Alloy
Mandrel: Carbon Steel



- For fixing into wood and other soft/fibrous base materials
- For use in blind/non-through holes
- For a flush surface after setting

 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	
3.3 3.30 - 3.45	11.0	-	TASK48BS	3.5 - 3.6	6.05 - 6.65	-	1.83	-	-	24960	10,000	89154	500	1.04
4.1 4.09 - 4.27	10.0	-	TASK56BS	4.3 - 4.4	8.05	-	2.29	-	-	82577	8,000	on request		1.64
	13.6	-	TASK510BS							82578	5,000	on request		1.98
5.0 4.85 - 5.15	9.4	-	TASK64BS	5.2 - 5.3	9.22 - 9.82	-	2.64	-	-	on request		on request		2.56
	13.1	-	TASK68BS							82585	5,000	89209	500	2.73
	14.9	-	TASK610BS							on request		on request		2.90
	16.8	-	TASK612BS							82587	4,000	on request		3.07
	21.3	-	TASK617BS							on request		on request		3.29
	27.8	-	TASK625BS							82588	3,000	88550	500	3.64

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