

Break Stem Open Large Flange

Aluminium 3.5% Magnesium Alloy
Mandrel: Carbon Steel



- For general purpose use
- **Large flange increases bearing surface for weaker, thinner materials**
- Suitable for oversized holes or slots under the head

				DESCRIPTION							BULK PACK		SMALL PACK		
											ARTICLE	BOX QTY	ARTICLE	BOX QTY	kg
3.2 3.10 - 3.28		6.2	1.6 - 3.2	TAPD44BSLF9.5							22056	8,000	88189	500	1.07
		8.0	3.2 - 4.8	TAPD46BSLF9.5							21930	8,000	88454	500	1.22
		9.7	4.8 - 6.4	TAPD48BSLF9.5							22574	8,000	88228	500	1.25
		11.5	6.4 - 7.9	TAPD410BSLF9.5	3.3 - 3.4	9.00 - 10.00	1.50	1.83	800	1,200	22025	8,000	88457	500	1.31
		13.5	7.9 - 9.5	TAPD412BSLF9.5							21881	5,000	88458	500	1.44
		15.2	9.5 - 11.1	TAPD414BSLF9.5							on request		on request		1.46
		17.0	11.1 - 12.7	TAPD416BSLF9.5							21882	5,000	88459	500	1.48
		18.7	12.7 - 14.3	TAPD418BSLF9.5							on request		on request		1.77
4.0 3.94 - 4.08		8.5	Up To 4.8	TAPD56BSLF12							21523	5,000	88460	500	1.84
		10.5	4.8 - 6.4	TAPD58BSLF12							22237	5,000	88069	500	1.98
		12.2	6.4 - 7.9	TAPD510BSLF12							22033	5,000	88461	500	2.04
		14.0	7.9 - 9.5	TAPD512BSLF12	4.1 - 4.2	11.50 - 12.50	1.60	2.29	1,330	1,910	23356	5,000	88462	500	2.16
		15.7	9.5 - 11.1	TAPD514BSLF12							21886	5,000	88170	500	2.26
		17.5	11.1 - 12.7	TAPD516BSLF12							23450	4,000	88738	500	2.45
		19.4	12.7 - 14.3	TAPD518BSLF12							24680	4,000	88523	500	2.50
		20.3	14.3 - 15.9	TAPD520BSLF12							on request		on request		2.65
4.8 4.70 - 4.88		9.2	Up To 4.8	TAPD66BSLF14							22020	4,000	88165	500	2.92
		11.0	4.8 - 6.4	TAPD68BSLF14							22050	4,000	88097	500	3.14
		12.7	6.4 - 7.9	TAPD610BSLF14							22021	3,000	88103	500	3.13
		14.5	7.9 - 9.5	TAPD612BSLF14	4.9 - 5.0	13.70 - 14.30	2.00	2.64	2,020	2,800	22053	3,000	88070	500	3.38
		16.5	9.5 - 11.1	TAPD614BSLF14							22052	3,000	88044	500	3.40
		18.2	11.1 - 12.7	TAPD616BSLF14							22030	3,000	89162	500	3.50
		19.0	12.7 - 13.5	TAPD617BSLF14							22042	3,000	88067	500	3.51
		25.5	13.5 - 19.8	TAPD625BSLF14							23355	2,000	88099	500	4.00

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