

Break Stem Open Large Flange

Stainless Steel
Mandrel: Stainless Steel



- High strength at high temperatures
- Good corrosion resistance
- **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	
mm	mm	mm		mm	mm	mm	mm	N	N					kg
3.2 3.10 - 3.28	4.8	0.8 - 1.6	SSD41SSBSLF	3.3 - 3.4	9.22 - 9.98	1.65	1.93	2,400	3,000	on request		on request		1.39
	6.4	1.6 - 3.2	SSD42SSBSLF							81525	10,000	88405	500	1.43
	8.0	3.2 - 4.8	SSD43SSBSLF							76468	9,000	88406	500	1.47
	9.5	4.8 - 6.4	SSD44SSBSLF							81524	8,000	88407	500	1.62
	12.7	6.4 - 9.5	SSD46SSBSLF							on request		on request		1.83
	15.9	9.5 - 12.7	SSD48SSBSLF							on request		on request		2.05
4.0 3.89 - 4.04	13.3	6.4 - 9.5	SSD56SSBSLF	4.1 - 4.2	11.38 - 12.40	1.90	2.41	4,000	5,020	on request		on request		
4.8 4.65 - 4.85	17.2	9.6 - 12.7	SSD68SSBSLF	4.9 - 5.0	15.24 - 16.51	2.30	2.90	4,440	6,110	77653	2,000	on request		
	20.3	12.7 - 15.9	SSD610SSBSLF							on request		on request		
	23.5	15.9 - 19.1	SSD612SSBSLF							on request		on request		

Break Stem Open 120° Countersunk

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- High strength at high temperatures
- Good corrosion resistance
- **For a flush surface after setting**

			DESCRIPTION							BULK PACK		SMALL PACK		
										ARTICLE	BOX QTY	ARTICLE	BOX QTY	
mm	mm	mm		mm	mm	mm	mm	N	N					kg
3.2 3.10 - 3.28	6.4	1.6 - 3.2	SSK42SSBS	3.3 - 3.4	5.26 - 5.92	-	1.93	2,440	3,110	77204	10,000	on request		1.22
	8.0	3.2 - 4.8	SSK43SSBS							75243	10,000	on request		1.28
	9.5	4.8 - 6.4	SSK44SSBS							75244	10,000	on request		1.33
4.8 4.65 - 4.85	10.8	3.2 - 6.4	SSK64SSBS	4.9 - 5.0	8.46 - 9.22	-	2.90	4,440	6,110	on request		on request		
	17.1	9.6 - 12.7	SSK68SSBS							on request		on request		

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