

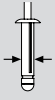
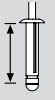
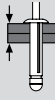
- For use in soft, vulnerable or brittle materials
- Controlled setting for reliability and neat appearance
- Excellent in over sized holes
- Wide grip range



LSR (Load Spreading Rivet)

Domed Head

Aluminium 3.5% Magnesium Alloy
Mandrel: Aluminium Alloy

			DESCRIPTION							BULK PACK		SMALL PACK		
mm	mm	mm		mm	mm	mm	mm	N	N	ARTICLE	BOX QTY	ARTICLE	BOX QTY	kg
3.2 3.15 - 3.28	17.0	Up To 6.35	ACD408AS	3.4 - 3.5	6.05 - 6.65	1.00	1.83	550	900	75161	8,000	89254	500	0.59
4.0 3.94 - 4.18	17.5	Up To 6.35	ACD508ASM	4.2 - 4.3	7.60 - 8.25	1.34	2.29	700	900	80579	5,000	88442	500	0.94
	21.3	3.0 - 9.5	ACD512ASM							76416	3,000	89297	500	1.07
	25.0	5.0 - 12.0	ACD516ASM							80574	5,000	88443	500	1.14
4.8 4.70 - 4.97	17.5	Up To 6.35	ACD608ASM	5.0 - 5.2	9.23 - 9.83	1.57	2.64	1,000	1,400	77467	4,000	77546	500	1.26
	19.8	3.0 - 9.5	ACD612ASM							77553	4,000	77554	500	1.43
	23.5	5.0 - 12.0	ACD616ASM							77470	3,000	77562	500	1.52

- For use in soft, vulnerable or brittle materials
- Controlled setting for reliability and neat appearance
- Wide grip range
- **Large flange increases bearing surface for weaker, thinner materials**
- Suitable for oversized holes or slots under the head



LSR (Load Spreading Rivet)

Large Flange

Aluminium 3.5% Magnesium Alloy
Mandrel: Aluminium Alloy

			DESCRIPTION							BULK PACK		SMALL PACK		
mm	mm	mm		mm	mm	mm	mm	N	N	ARTICLE	BOX QTY	ARTICLE	BOX QTY	kg
4.8 4.70 - 4.97	17.5	Up To 6.35	ACD608ASM LF12	5.0 - 5.2	11.70 - 12.25	1.90	2.64	1,000	1,400	77468	3,000	on request		1.47
	19.8	3.0 - 9.5	ACD612ASM LF12							77469	3,000	on request		1.54
	23.5	5.0 - 12.0	ACD616ASM LF12							77567	3,000	on request		1.68
4.8 4.70 - 4.97	17.5	Up To 6.35	ACD608ASM LF14	5.0 - 5.2	13.70 - 14.30	1.90	2.64	1,000	1,400	77549	3,000	on request		1.60
	19.8	3.0 - 9.5	ACD612ASM LF14							78254	3,000	on request		1.77
	23.5	5.0 - 12.0	ACD616ASM LF14							77568	2,000	on request		1.82

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