

Stainless Steel

HR (High Retention)

Domed Head

Stainless Steel
Mandrel: Stainless Steel



- Excellent pull-up capability
- Excellent mandrel head retention
- High strength at high temperatures
- Good corrosion resistance

			DESCRIPTION							BULK PACK		SMALL PACK		
										ARTICLE	BOX QTY	ARTICLE	BOX QTY	
mm	mm	mm		mm	mm	mm	mm	N	N					kg
3.2 3.15 - 3.37	8.0	1.3 - 3.2	SSD42SSHR	3.4 - 3.6	6.10 - 6.70	1.30	2.20	1,900	2,500	89710	1,000	on request		
	9.6	3.2 - 4.8	SSD43SSHR							78502	1,000	on request		
	11.3	4.8 - 6.4	SSD44SSHR							89711	1,000	on request		
4.0 3.95 - 4.17	9.0	1.6 - 3.2	SSD52SSHR	4.2 - 4.4	7.70 - 8.30	1.70	2.80	2,800	3,800	89712	1,000	on request		
	10.6	3.2 - 4.8	SSD53SSHR							89713	1,000	on request		
	12.2	4.8 - 6.4	SSD54SSHR							89714	1,000	on request		
4.8 4.75 - 4.97	9.2	1.3 - 3.2	SSD62SSHR	5.0 - 5.4	9.20 - 10.00	2.10	3.40	4,700	5,000	89715	1,000	on request	4.30	
	10.8	3.2 - 4.8	SSD63SSHR							89716	1,000	on request	4.60	
	12.4	4.8 - 6.4	SSD64SSHR							89717	1,000	on request	4.90	

HR (High Retention)

120° Countersunk

Stainless Steel
Mandrel: Stainless Steel



- Excellent pull-up capability
- Excellent mandrel head retention
- 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 3.15 - 3.37	8.0	2.0 - 3.2	SSK42SSHR	3.4 - 3.5	5.00 - 5.60	-	2.10	1,400	2,000	89718	1,000	on request		
	9.6	3.2 - 4.8	SSK43SSHR							89719	1,000	on request		
	11.2	4.8 - 6.4	SSK44SSHR							89720	1,000	on request		
4.0 3.95 - 4.17	9.0	2.0 - 3.2	SSK52SSHR	4.2 - 4.3	6.10 - 6.70	-	2.80	2,100	3,000	89721	1,000	on request		
	10.6	3.2 - 4.8	SSK53SSHR							89722	1,000	on request		
	12.2	4.8 - 6.4	SSK54SSHR							89723	1,000	on request		
4.8 4.75 - 4.97	10.8	2.4 - 4.8	SSK63SSHR	5.0 - 5.2	7.80 - 8.60	-	3.40	3,700	5,000	89724	1,000	on request	4.70	
	12.4	4.8 - 6.4	SSK64SSHR							89725	1,000	on request	5.00	

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