

FSR Pull Through (Flush Setting Rivet)

120° Countersunk

Carbon Steel
Mandrel: Carbon Steel



- For flush setting on both sides of the application
- Pull through mandrel guarantees no interference with subsequent componentry

			DESCRIPTION							BULK PACK		SMALL PACK		
										ARTICLE	BOX QTY	ARTICLE	BOX QTY	
mm	mm	mm		mm	mm	mm	mm	N	N					kg
3.0 2.90 - 3.08	2.5	1.5 - 2.0	SNSK3025PTM466	3.3 - 3.4	4.90 - 5.50	-	1.83	800	700	79131	10,000			
	2.8	2.0 - 2.5	SNSK3030PTM467							79132	10,000			
	3.3	2.5 - 3.0	SNSK3035PTM465							79133	10,000			
	3.8	3.0 - 3.5	SNSK3040PTM466							79134	10,000			
	4.3	3.5 - 4.0	SNSK3045PTM467							79135	10,000			
	4.8	4.0 - 4.5	SNSK3050PTM465							79136	10,000			
	5.3	4.5 - 5.0	SNSK3055PTM466							79137	10,000			
	5.8	5.0 - 5.5	SNSK3060PTM467							79138	10,000			
	6.3	5.5 - 6.0	SNSK3065PTM465							79139	10,000			

To ensure ultimate performance this product requires a double countersunk hole

FSR (Flush Setting Rivet)

120° Countersunk

Carbon Steel
Mandrel: Carbon Steel



- For flush setting on both sides of the application
- Break head mandrel ensures high clamp force and head ejection

			DESCRIPTION							BULK PACK		SMALL PACK		
										ARTICLE	BOX QTY	ARTICLE	BOX QTY	
mm	mm	mm		mm	mm	mm	mm	N	N					kg
3.0 2.90 - 3.08	2.5	1.5 - 2.0	SNSK3025BHM452	3.3 - 3.4	4.90 - 5.50	1.00	1.83	800	700	78820	10,000	on request		0.88
	2.8	2.0 - 2.4	SNSK3030BHM428							78514	10,000	on request		
	3.3	2.5 - 3.0	SNSK3035BHM446							78763	10,000	on request		
	3.8	3.0 - 3.5	SNSK3040BHM452							78821	10,000	on request		
	4.3	3.5 - 4.0	SNSK3045BHM428							78750	10,000	on request		
	4.8	4.0 - 4.5	SNSK3050BHM446							78822	10,000	on request		
	5.3	4.5 - 5.0	SNSK3055BHM452							78760	10,000	on request		
	5.8	5.0 - 5.5	SNSK3060BHM428							78819	10,000	on request		
	6.3	5.5 - 6.0	SNSK3065BHM446							78823	10,000	on request		

To ensure ultimate performance this product requires a double countersunk hole

d = Nominal Diameter, Min - Max Diameter; l = Body Length (+/- 0.3mm); 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