Aluminium-Aluminium Dome Head S-Trebol Rivets



Alumimium-Aluminium Dome Head S-Trebol Rivets							
d1	L	Grip Range - E	Drill Size	d2	k	W	
5.2	20.0	0.5 - 5.1	5.30 - 5.60	11.40	2.00	3.10	23.75
	26.5	4.5 - 11.5					29.75
6.4	23.5	1.5 - 6.5	6.50 - 6.70	14.00	2.60	3.40	28.50
7.7	28	1.5 - 9.5	7.90 - 8.30	19.00	4.00	4.40	35.00

S-Trebol Rivet Provides Additional Resistance To Both Tensile And Shear Strengths And It Can
Be Used In Oversize Holes Because Ot Its Adaptable Expansion
It Also Has A Neoprene Washer That Provides Excellent Sealing Results

The Rivet Provided With A Big Counter Head In The Shape Of 3 Double Sections Offering A Large Contact Area On The Blind Side. The Large Expansion On The Blind Side Distributes The Load And Clamping Force Reducing The Of Crushing And Material Breaking

Material: Body Aluminium Mg3.5 Mandrel Aluminium

INFORMATION AND DRAWINGS PROVIDED ARE FOR REFERENCE ONLY