



Structural Rivet Steel Hemfix Series - Countersunk Head

The Hemfix rivet features an interference lock ensuring the strongest vibration-resistant joints. This structural breakstem fastener has exceptional shear and tensile strength and a large blind side bearing area against the rear sheet. The large blind side bearing area spreads the load. The Hemfix fastener can be used to fasten metal to metal, metal to plastic, and thin sheet to thick metal.

Material: Carbon Steel
Finish: Zinc Plated



Part Number	Dia (D)	Hole Size	Length (B)	Grip Range	Head Dia (C)	Head Thickness (D)	Strength KN	
							Shear	Tensile
RDRSCSK-08115	6.4	6.7-6.9	11.5	3.8-5.8	10.2	2.2	5.3	5.4
RDRSCSK-08135			13.5	5.8-7.8			7.3	5.4
RDRSCSK-08155			15.5	7.8-9.8			9.3	5.4
RDRSCSK-08175			17.5	9.8-11.8			10.0	5.4

Dimensions and specifications are subject to change without notice. Check your distributor for the latest data sheet. The test data provides approximate strength values averaged in multiple tests in various materials and thicknesses. We recommend testing your application when an exact strength figure is required, or the load to be applied comes close to the published data.