

HUCKLOK® STRUCTURAL RIVETS

A wide material grip-range & double locking structural rivet for a secure hold.

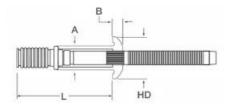


The Hucklok® is a double locking rivet that is suitable for numerous lightweight applications with the bonus of being flexible with material grip range. Huck's unique design ensures multi grip capacity, along with a large bulb footprint that prevents pull through. The Hucklok® provides a consistent repeatable clamping strength with higher shear and tensile strength compared to Magna-Lok and Monobolt®. Fast and easy to install using a Huck gun or a structural rivet tool as a standard rivet gun is not suitable for the installation of structural rivets. Check out our structural rivet blog article.

Diameter Sizes: 4.8, 6.4mm

Material: Steel

Head Style: Dome Head



,	steel with zinc coating) teel, Pin – Carbon Steel							
Rivet Diameter A (mm) & (in)	Huck Aerobolt Product Code	Grip Min-Max (mm) Material Thickness	Hole Size	Head Dia HD (mm)	Head Height B (mm)	Length L (mm)	Shear Typical (Kn)	Tensile Typical (Kn)
Dome Head								
4.8 mm (3/16")	HKLP-R6-5U	1.6 – 7.9	5.0	9.9	2.6	22.9	8.5	4.4
6.4 mm (1/4")	HKLP-R8-6	2.0 – 9.5	6.7	11.9	3.0	28.3	15.6	8.5
	HKLP-R8-7	4.8 – 11.1				29.9		
	HKLP-R8-10	9.5 – 15.9				34.7		
	HKLP-R8-12	12.7 – 19.1				37.9		
	HKLP-R8-14	15.9 – 22.2				41.1		

^{*} Due to the variability of grip, material type and installation technique, the data provided is offered as a guide only. For exact engineering data we recommend specific testing of your application. Cordless battery tool requires additional jaws and nose tips.

Hucklok Structural Rivet features

- Works with a range of material gauges due to its good grip range tolerance
- High shear & tensile strength compared to Magna-Lok and Monobolt®
- Vibration & weather resistant solution once installed they will never loosen
- Easy to use with minimal training, Huck guns & other structural rivet tools
- Quick inspections are sufficient to ensure correct installations

Hucklok Structural Rivet applications

Hucklok structural rivets have 101 uses which make them suitable for various applications such as: automotive manufacturing, aviation, electrical appliances & switchboards, Emergency vehicles, Farming equipment, HVAC (Heating, ventilation & air conditioning), Medical equipment, Military equipment & vehicles, Playground equipment, Sheet metal fabrication, Solar installations, Refrigeration, RV vehicles, Trucks & Trailers, Ute canopy bodies, Utility vehicles and so much more.

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