

T-LOK™

Offers very high shear strength properties attribute to its locked solid steel core mandrel after each and every installation.

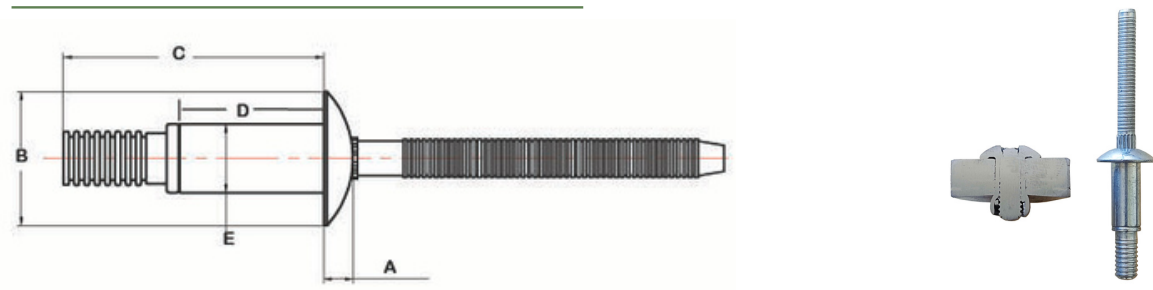
FEATURES

- » Very wide grip range
- » Flush break solid steel core within its entire grip range
- » Double locked solid steel core inside rivet body
- » Large blind head
- » High Clamping force

BENEFITS

- » Simplifies installation, reduce operator errors
- » Structurally sound, highest possible shear strength compared to any other type of blind rivets
- » Maintains structural integrity of the riveted joints
- » Spreads bearing load better
- » Enhance fatigue resistance and joint integrity

STEEL/STEEL STRUCTURAL BLIND RIVET



All dimensions are in millimeters

Part No.	Grip Range	Hole Size	A Max.	B +/- 0.5	C Max.	D Max	E +0.08/-0.15
TLP-R8-6	2.0-9.5	6.6-6.9	3.0	13.0	27.0	14.5	6.5
TLP-R8-10	9.5-15.9	6.6-6.9	3.0	13.0	33.0	21.0	6.5

MATERIAL	Carbon steel, zinc plated
TENSILE STRENGTH (MIN.)	8,450N [862 kg-f]
SHEAR STRENGTH (MIN.)	15,570N [1,588 kg-f]