

For many years Avdel® Interlock® has delivered excellent performance in applications that require structural strength and vibration resistance combined with multi-grip capability in blind side applications. This successful range has now been extended through the addition of a 10 mm (3/8") size diameter version. It is the ideal solution for load bearing structural applications requiring one sided access and a high strength fastener.



Features and Benefits

Excellent hole fill via radially expanded body
 Provides greater joint integrity, added water
 resistance and compensates for irregular, over sized, slotted or misaligned holes.

 Can stop sheet movement in non-standard holes.

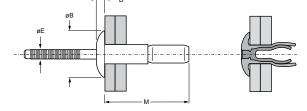


Interlock® fasteners provide good sheet take-up performance for large gap closing capability.

- Stem mechanically locked into body
 Avoids damage, electrical problems or rattling caused by loose stems.
- Multi-grip capability
 Accommodates wide variations in material thickness.
- High shear and tensile strength Requires fewer rivets per assembly.

Technical Data

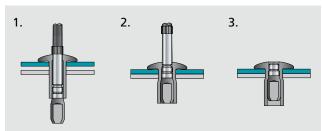
Headform: Protruding head Material & finish: Steel, zinc plated & clear passivated



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nom.	min.	max.	min.	max.	max.	max.	max.	max.	min.	typical	min.	typical	
10.0 (3/8")	3.05 (.120)				39.37 (1.550)				26.68 kN 6000 lbf	27.58 kN 6200 lbf	17.79 kN 4000 lbf	18.24 kN 4100 lbf	SSPI-12-10

Dimensions in mm and (inches)

Typical Placing Sequence



Please visit our website for fastener placing animations.

Installation Tool

Interlock® ø 10.0 mm (3/8") can be placed with the Avdel® Type 7287 and 73200 tools using the required nose equipment part no. 73200-04500.

For detailed information please contact your local STANLEY Engineered Fastening representative.



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