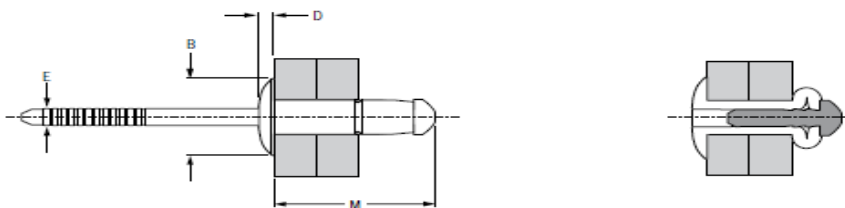




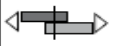

Avdel® Avibulb® BN01

The **Avdel Avex®** aluminum rivet is a **multi-grip, breakstem fastener** with a long and reliable track record in a wide range of applications and industries. The **multi-grip Avex** rivet is one of the flagship products and brands in the Avdel rivet portfolio due to high levels of **quality** and **reliability** achieved through decades of manufacturing expertise. The Avex rivet features good hole fill and a **large blind-side bearing area** making the Avdel Avex ideal for use in **thin sheet materials**

Key features and benefits

- Provides a large blind side bearing area against the rear sheet
- Retained stem
- One fastener can be used to replace several standard grip fasteners
- Accommodates wide variations in material thickness
- Reduced fastener inventory and simpler stock control
- Spreads the tail bearing load/clamp on the rear sheet Compensates for irregular, oversized, slotted or misaligned holes
- Can stop sheet movement in non-standard holes
- Provides strong, vibration resistant joints
- No damage, electrical problems or rattling due to loose stems
- Compensates for irregular, oversized, slotted or misaligned holes
- Can stop movement in non-standard holes
- Provides strong, vibration resistant joints



Ø					M	B	D	E			Part No/ref	
	nom.	min.	max.	min.								max.
3.2 (1/8")	1.0	3.0	3.3	3.4	9.1	6.8	1.4	2.0		1.3	OBN01-00408	
	3.0	5.0			11.7						1.7	OBN01-00411
	5.0	7.0			14.0						2.5	OBN01-00414
4.0 (5/32")	1.0	3.0	4.1	4.3	10.4	8.0	1.4	2.6		2.8	OBN01-00509	
	3.0	5.0			12.9						3.5	OBN01-00512
	5.0	7.0			15.7						4.1	OBN01-00516
	7.0	9.0			18.1						3.3	OBN01-00519
4.8 (3/16")	1.5	3.5	4.9	5.1	12.1	9.6	1.5	3.2		3.8	OBN01-00611	
	3.5	6.0			14.7						4.2	OBN01-00614
	6.0	8.5			17.6						5.6	OBN01-00618
6.0	1.5	4.0	6.1	6.3	14.0	12.3	2.1	4.0		5.4	OBN01-06010	
	3.0	6.0			17.0						5.4	OBN01-06013
	6.0	9.0			20.0						8.5	OBN01-06016
	9.0	12.0			23.0						8.5	OBN01-06019
6.4 (1/4")	1.5	5.5	6.6	7.0	16.8	13.4	3.1	4.87		6.6 ⁽³⁾	OBN01-00816	
	5.0	9.0			20.8							OBN01-00820