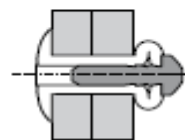
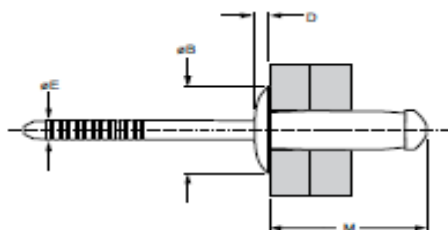


Avinox® XT BE61

The new structural Avinox® XT breakstem rivet offers a high-strength fastening solution ideal for thin sheet metals. It provides excellent bulbing tail formation and high shear and tensile strength combined with a wide grip range. This industrial fastener's stainless steel construction provides good corrosion resistance in applications subject to elevated temperatures.

Key features and benefits





- High corrosion resistance
- Ideal for applications requiring elevated temperatures
- High shear and tensile strength
- High residual clamp load
- Reliable stem retention
- Provides a large blind side bearing area against the rear sheet
- Spreads the tail bearing load/clamp load on the rear sheet
- Ideal for use in thin sheet materials
- Under head recess accomodates burrs around holes and spreads the load evenly on the top sheet



Dome head

Body: Stainless steel*
Bright

Stem: Stainless steel**
Natural

ø					M	øB	D	øE			Part No/ref
	min.	max.	min.	max.							
6.4 (1/4")	1.5	5.5	6.6	7.0	16.8	13.4	3.1	4.93	14.3	8.0	OBE61-00815
	5.0	9.0			20.8						OBE61-00819

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