

Thermal Insulation Products - Screws & Rivets

Rivets

Standard measurement features of a blind rivet

D = Diameter of Rivet Body (Eyelet) L = Length of Rivet Body (Eyelet)

K = Diameter of Flange C = Flange Thickness

The common method of sizing is Diameter (D) x Length (L) eg 4.8 x 14

Rivets are supplied in Stainless Steel, Aluminium and BZP/Mild Steel.

Available styles are open type Blind, Multigrip, Sealed, Grooved and Peel.

The materials to be riveted only have to be reached from one side, which explains the term "Blind" riveting. The rivet is made of two parts namely, the body and the mandrel. The body is deformed when the rivet is set and it is this part, which clamps the materials together.

All our blind rivets conform to DIN7337.

Standard Blind Rivet Sizes: Body Dia: 2.4mm to 6.4mm Length: 4.0mm to 70.00mm Grip Range: 0.5mm to 65mm

Sealumet (Australia) Pty Limited

Mailing Address: PO Box 2218, Warwick, Perth, WA, 6024 Warehouse: Unit 2, 6 Langar Way, Landsdale, Perth, WA - 6065

Telephone: +618 6201 6153, Fax: +618 9303 4560
E-mail: enquiries@sealumet.com Website: www.sealumet.com

DISCLAIMER

These data sheets are based on specifications, data and test results at time of publication. No guarantee as to completeness, accuracy or results is either expressed or implied. The suitability for an intended use is the responsibility of the user. As choice of material, method of application and site conditions are beyond our control we accept no liability for direct or consequential damages. Any material proved to be defective within the published shelf life* will be replaced. *From date of supply.

SL0050