

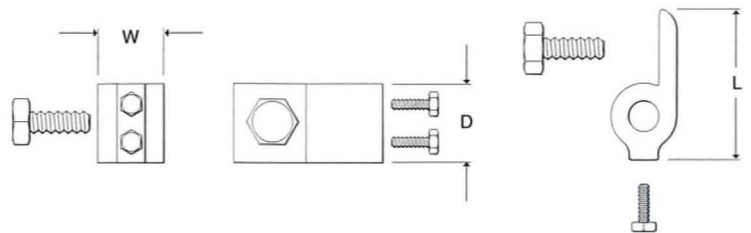
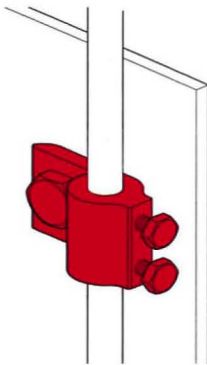
**Circular B Bond**

This Wallis bond is used for bonding copper or aluminium 8mm conductor to flat metal surfaces.

Conductor Dia	Conductor	L	W	D	Weight Qty	Pack	Part Number
8	Copper	52	33	18	0.14	10	BBG 08
8	Aluminium	52	33	18	0.09	10	BBA 08

**Material:**

Body - Gunmetal or Aluminium.  
Screw - Stainless Steel & Phosphor Bronze.



**Bi Metallic / Test Clamp**

These fittings are used to connect an 8mm circular aluminium down conductor to copper, the clamp can also be used as a test point.

This is a neat and practical jointing method without the need for tinning riveting or wrapping the joint.

It is recommended to use an oxide inhibiting compound with this connector.

The unit is fixed to the wall and the conductors then fixed to the connector.

Conductor Dia	L	W	D	Weight	Pack	Part Number Qty
8	78	28	28	0.25	10	BIM 08
8	71	22	19	0.09	10	BSS 08
8 to 25 x 3	78	28	28	0.20	10	BIM 253 08

**Material:**

Body – BIM 08 and BIM 253 08 Copper and Aluminium, BSS 08 Stainless Steel.

Screw – Phosphor, Bronze & Stainless Steel.

