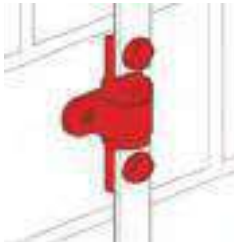




BIM 253



BSS 253



## Bimetallic Connectors

These connectors are used to join aluminium and copper tapes together. They are a neat and practical jointing method without the need for tinning, riveting or wrapping the joint.

Fix using countersunk woodscrew 1 1/2" x No. 10 wall plug.

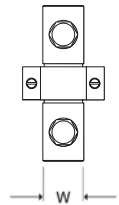
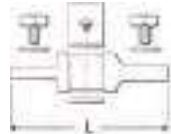
Conductor Size mm	Material Type	L mm	W mm	H mm	Unit Weight kg	Pack Quantity	Part Number
25 x 3	Aluminium & Copper	85	28	27	0.20	10	BIM 253
	Aluminium & Copper	80	37	17	0.20		BIM 253 FB
	Stainless Steel	75	32	11	0.16		BSS 253
50 x 6	Aluminium & Copper	143	50	20	0.63		BIM 506



BS EN 62561-1 Class H



Tightening torque 20 Nm



BBG 253 SS



BBA 253

## 'B' Bonds

These Wallis 'B' bonds are used for bonding aluminium and copper tapes to flat metal surfaces.

### For use with Copper Tapes

Conductor Size mm	L mm	W mm	H mm	Unit Weight kg	Pack Quantity	Part Number
25 x 3	35	35	10	0.03	10	BBG 253 SS

Material: High Copper Alloy with M10 x 35mm Stainless Steel Set Screw.

### For use with Aluminium Tapes

Conductor Size mm	L mm	W mm	H mm	Unit Weight kg	Pack Quantity	Part Number
25 x 3	35	35	10	0.01	10	BBA 253

Material: Aluminium with M10 x 35mm Stainless Steel Set Screw.



BS EN 62561-1 Class H



Tightening torque 20 Nm

