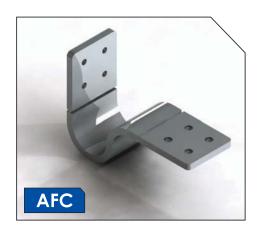
Aluminium Flexible Connectors









TYPE 'E'

Type 'E' flexible connectors are used at disconnector positions and in conjunction with fixed or roller supports. They are designed to be mounted under the disconnector palm. Centre of busbar to upper palm surface dimension should be 130mm + thickness of disconnector palm.

Note: maximum ratings are shown for various palms. Other palms can be requested for custom applications; however fittings may be de-rated to suit.

| Current Rating (A) | Laminations (mm) | Lamination Width (mm) | Palm Number | Palm Thickness (mm) |
|-----------------------|------------------|--------------------------|----------------|------------------------|
| 1500 | 14 x 1.2mm | 100 | AS5 | 16 |
| 1650 | 16 x 1.2mm | 100 | AS5 | 20 |
| 2000 | 13 x 1.2mm | 130 | AS8 | 16 |
| 2500 | 16 x 1.2mm | 130 | AS8 | 20 |
| 2500 | 16 x 1.2mm | 130 | AS9 | 20 |
| 3150 | 17 x 1.2mm | 200 | AS9 | 20 |

- Nominate palm type e.g. (AS5, AS8, etc...)
- Nominate separation length and height

Busbar Joint Sleeves

Busbar Joint Sleeves



| Part Number | Busbar Outer Ø (mm) | Busbar Inner Ø (mm) | Length (mm) |
|----------------|------------------------|------------------------|----------------|
| BBJS-100-80 | 100 | 80 | 300 |
| BBJS-100-88 | 100 | 88 | 300 |
| BBJS-100-92 | 100 | 92 | 300 |
| BBJS-100-94 | 100 | 94 | 300 |
| BBJS-125-105 | 125 | 105 | 300 |
| BBJS-125-113 | 125 | 113 | 300 |

PART NUMBER SYSTEM

BBJS Busbar Joint Sleeve 100 Busbar Outer Diameter (mm) 80 Busbar Inner Diameter (mm)

