



BJ Enclosures Ltd

SOLAR

GRP in the solar industry is the preferred material for enclosures. It's easy to understand why. Solar farms and applications are usually found in hostile areas with harsh climatic conditions. The impact resistance for GRP is IK-10 which is the same as any standard sheet metal enclosure, but at the same it is lighter which makes it ideal when installed on poles or columns (as seen in the picture), also, it is non corrosive. Contact us for more details.



Minipol unit

Have you seen our prices?

Do you need an enclosure or do you need to control the inside temperature of an enclosure?

Contact us.
We offer in our product portfolio a complete range of boxes and cabinets in thermoplastic, metal, GRP, die-cast aluminium and stainless steel. In short, all your junction box and enclosure needs, from the 80x80

junction box in ABS, through to Glass-Fibre reinforced cabinets for industrial applications.

For many applications, the inside temperature of the enclosure is important. That's why we don't just offer the enclosure. We also supply, thermostats, fans, air-conditioning units and heat exchangers.

Remember that we offer a service to personalize your GRP enclosure.



Interior of the above unit

Don't forget the free carriage on orders over £250



Move with the times. Anything outdoors has to be in GRP. Ask us why.



GRP enclosures

METAL enclosures

PLASTIC junction boxes

PLASTIC distribution units IP-65

AIR-CON units for enclosures

HEAT-EXCHANGERS

THERMOSTATS

FILTER FANS



Air-conditioning and temperature control is a must. Contact us for details.



Metal, just what the customer wants.



Make sure you've got these junction boxes on your shelf. If you Don't have them you won't sell them.

Ask us about the latest offers.

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