

---

# Joint Box 26

**Product Images**

**Product Code: S83-2797**

---



## Short Description

---

Prefabricated glass reinforced polyester joint box. This underground jointing enclosure offers significant advantages over the more traditional methods of forming a jointing enclosure.

Lightweight yet immensely strong and rigid having no seams or welds, it is totally rot proof and will not support microbiological growth.

Typical uses include:- Telephone connection systems, connection of lighting standards to mains, traffic light connections, underground water metre housing, cable television connections, loop connections and cable communications.

- Joint box chambers moulded from first quality glass fibre reinforced polyester moulding compounds
- Manufactured under a system of rigidly applied quality control to ensure optimum, fully cured mouldings
- Made to ensure trouble free installations
- Available for installation in driveways, paths etc
- S83-2365 Joint box cover sold separately

Internal dimensions: 720 x 250 x 570mm deep.

## Description

---

Prefabricated glass reinforced polyester joint box. This underground jointing enclosure offers significant advantages over the more traditional methods of forming a jointing enclosure.

Lightweight yet immensely strong and rigid having no seams or welds, it is totally rot proof and will not support microbiological growth.

Typical uses include:- Telephone connection systems, connection of lighting standards to mains, traffic light connections, underground water metre housing, cable television connections, loop connections and cable communications.

- Joint box chambers moulded from first quality glass fibre reinforced polyester moulding compounds
- Manufactured under a system of rigidly applied quality control to ensure optimum, fully cured mouldings
- Made to ensure trouble free installations
- Available for installation in driveways, paths etc
- S83-2365 Joint box cover sold separately

Internal dimensions: 720 x 250 x 570mm deep.

Ref: 095037