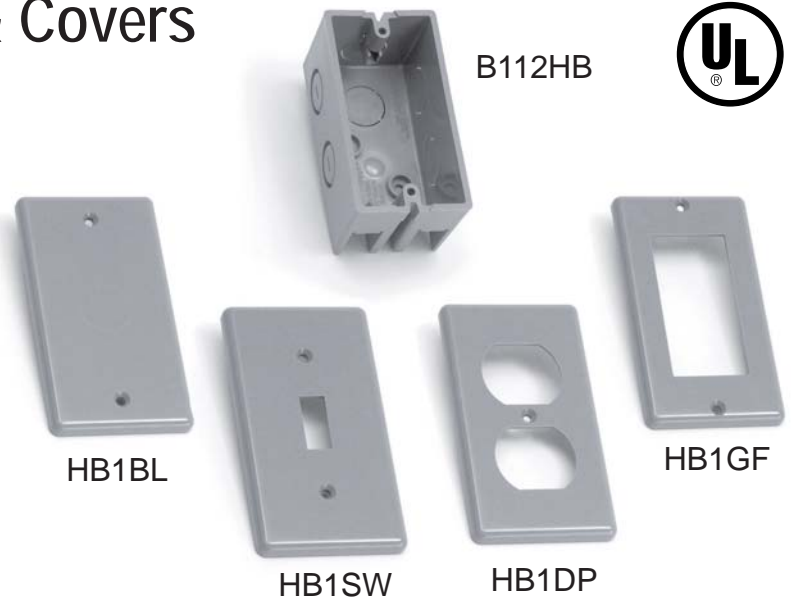


Nonmetallic Handy Box & Covers

Features

- Flexible, can be used for many applications
- Thermoplastic construction that will not rust or conduct electricity
- Built in cable clamps to hold wire firmly in place
- Six knockouts for easier wiring
- Four cover styles – blank, toggle switch, duplex receptacle, and GFCI (or DECORA)
- UL Listed and two hour fire classified for walls and ceilings



The Handy Box is a nonmetallic switch and outlet box specifically designed for use with nonmetallic conduit systems and nonmetallic sheath cabling.

Unlike metal boxes, the Handy Box has two integral cable clamps. These clamps hold nonmetallic cable firmly in place without the need for separate clamps... simply push the wire into the clamp-opening, and the cable is held securely in place. The Handy Box also comes with six 1/2" knockouts on the sides and back for easier wiring and a variety of mounting options.

The Handy Box is constructed out of a thermoplastic material, which resists rust and corrosion. The Handy

Box can be used with most wiring devices including ground fault circuit interrupters (GFCI). The Handy Box is designed to accept standard metal covers or the non-metallic Handy Box covers listed on this page.

The Handy Box covers are made from a durable polycarbonate material for extra strength and durability. They're available in four styles including a duplex receptacle, toggle switch, ground fault circuit interrupter (GFCI), and a blank cover (the blank cover has a molded-in 1/2" knockout in the center).

Corrosion resistant stainless screws are provided with each cover.

