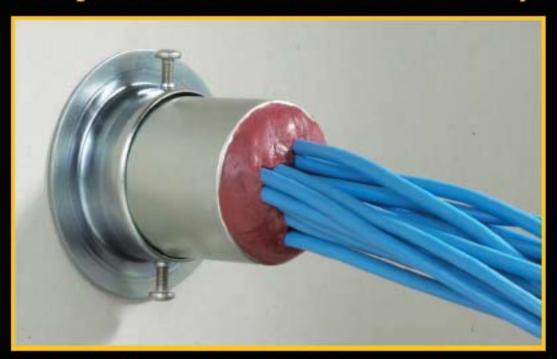


## Ready Sleeve™

## Ready to install out-of-the-box firestop sleeve kit



Seals off the path of fire, smoke and superheated gasses while providing support and protection for electrical, telephone, and data cables.

Kit includes a 12 in. (300 mm) long steel sleeve available in 1, 2, or 4 in. (25, 51, or 102 mm) diameter; corresponding sized steel escutcheon plates which lock the device in place; and SpecSeal\* Firestop Putty to seal the ends of the sleeve to the required 1 in. (25 mm) depth. Each sleeve end is rounded smooth to protect cable jacketing without the need for bushings. (Bushing is supplied with 1" sleeve)

- Economical Significant material and labor savings vs. field fabrication.
- Ready to Install No additional parts or fabrication required. Conveniently sized for up to 10" (250 mm) thick barriers.
- No External Firestop Seal Required Factory supplied intumescent firestop gasket eliminates the need to seal the circumference of the steel sleeve at its egress from each side of barrier.
- UL<sup>o</sup> Classified and Code Compliant Each kit designed to provide up to a 2 hour F Rating in accordance with UL<sup>o</sup> System requirements. Assures code compliance every time!
- For Rated and Non-Rated Barriers Putty seal impedes the passage of fire, smoke, superheated gases, and particulate dust, and minimizes noise transmission.

www.stifirestop.com



