metacaulk®

CID

Cast-In-Place Device

Firestop for through floor penetration.



CID provides through floor penetration protection for both plastic/metal pipe and all types of cabling.



METACAULK® CAST-IN-PLACE DEVICE

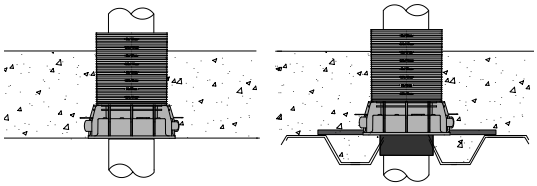
Cast-In-Place Device

Firestop for through floor penetration.

Code	Cast-in-Place Device	Qty.
67202	2-inch device (8-in. height)	12
67203	3-inch device (8-in. height)	12
67204	4-inch device (8-in. height)	12
67206	6-inch device (8-in. height)	6
Code	**Height Extension**	**Qty.**
67232	4-in. extension for 2-in. device	6
67233	4-in. extension for 3-in. device	6
67234	4-in. extension for 4-in. device	6
67236	4-in. extension for 6-in. device	6
Code	**Deck Adapter Kit**	**Qty.**
67222	2-inch adapter & 4-in. extension	6
67223	3-inch adapter & 4-in. extension	6
67224	4-inch adapter & 4-in. extension	6
67226	6-inch adapter & 4-in. extension	6

APPLICATION • Single component Cast-In-Place device, approved for use with a multitude of penetrating items. Will prevent the spread of fire from through-penetration services in concrete floors • Installs prior to concrete pour. • Casts directly into the concrete to form an embedded intumescent service supply.

RECOMMENDED FOR • Combustible plastic/metal pipe, power & telephone cable floor penetrations in multi-floor construction. • Installs using both temporary wood or metal forms.







CID Alignment connectors allow tight placement of multiple penetrations.

FEATURES

- Integral intumescent firestop
- UL Classified systems up to 3 hrs
- Eliminates drilling of concrete
- Reduces labor time
- Tested in accordance with ASTM E814 (UL 1479)
- Assembled in the USA



 RectorSeal, the logos and other trademarks are property of RectorSeal, LLC, its affiliates or its licensors and are protected by copyright, trademark and other intellectual property laws, and may not be used without permission. RectorSeal reserves the right to change specifications without prior notice. © 2018 RectorSeal. All rights reserved. R50235-07/18