

CFS-CID P 8" AND 10" CFS-CID M 8" AND 10"

Product description

- Firestop cast-in device for 8" and 10" metallic pipes, and plastic or insulated metal
- Five heights available (6", 8", 10", 12" and 14")

Product features

- Increased productivity and reduced labor costs
- Simple and quick installation
- No need for large firestop collars requiring two pairs of hands to install
- Meets OSHA part 1926 lid requirements
- Single manufacturer covering most vertical pipe applications

Advantages

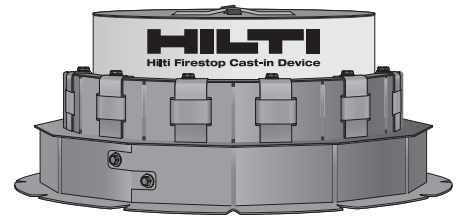
- One-step firestop solution for 8" and 10" plastic pipes and 4", 6" and 8" metal pipes with insulation
- One-step firestop solution for 8" and 10" metal pipes
- Increased productivity helps reduce cost
- Quick and simple installation
- Reduces the chance of project delays due to failed inspections
- UL and FM approved firestop device
- Available in five different heights

Applications

- For use with new building construction (flat concrete)
- For use with PVC pipe (CFS-CID P 8" and CFS-CID P 10")
- For use with metal pipes with insulation (CFS-CID P 8" and CFS-CID P 10")
- For use with metal pipes (CFS-CID M 8" and 10")
- Available in 6", 8", 10", 12", 14" heights

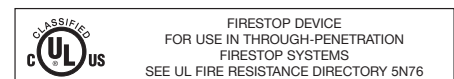
Installation instructions

- See Hilti literature or third-party listings for complete application and installation details



Technical Data

Base Material	Concrete
Approvals	UL and FM
Tested in accordance with	ASTM E814, UL 1479 and CAN/ULC-S115
Application temperature range	-40 °F to 120 °F (-40 °C à 49 °C)
Storage temperature	-40 °F to 120 °F (-40 °C à 49 °C)
Temperature resistance	-70 °F to 212 °F (-57 °C à 100 °C)
Shelf life	Not relevant
Intumescent	Yes
Mold and Mildew resistance	Yes
Mold and Mildew performance	Class 0 (ASTM G21-96)
Reusable (and removable)	Not possible
Smoke and gas resistant	Yes
W-rating	Yes (additional steps required)



Product	Footprint	Max pipe OD
CFS-CID P 8"	14.6"	8.625"
CFS-CID P 10"	18.7"	10.750"
CFS-CID M 8"	11.6"	8.625"
CFS-CID M 10"	14.0"	10.750"