

CFS-CID U STANDOFF

Product description

- Standoff component provides a post-poured solution for water containment and riser clamp support of vertical pipe penetrations

Product features

- Standoff component installed after the concrete is poured
- Allows floor finisher to work with less obstacles or risk of damaging pre-installed standoffs
- Designed to meet requirements for a minimum 2" standoff above substrate surface
- The completed application can provide an effective solution for fire protection, water containment and riser clamp support for vertical pipe penetrations*
- Tested load values according to UL 203

Areas of application

- Vertical pipe penetrations, metallic and non-metallic
- Support of vertical pipe clamps for CFS-CID U Sleeves
- Areas subject to flood or needing water containment

Installation instructions

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



Technical Data*

Dimensions (height)	CFS-CID SO 2": 2.5" CFS-CID SO 3": 2.5" CFS-CID SO 4": 2.5" CFS-CID SO 6": 2.5"
Installed height (height above sleeve)	CFS-CID SO 2": 2" CFS-CID SO 3": 2" CFS-CID SO 4": 2" CFS-CID SO 6": 2"
Consistency	Standoff: Metal with plastic overlay
Color	Red
Storage temperature	23 °F to 122 °F

Load Values (maximum allowable)* per UL 203

Metallic and non-metallic pipes	Standoff diameter	lb
	2 inch	750
	3 inch	1050
	4 inch	1500
	6 inch	2650

*Check local codes and requirements.