

EDGE OF SLAB WATERSTOP CFS-EOS WS

Product description

- The ultimate solution for water tightness at the edge of slab helps reduces delays caused by weather, while improving your productivity and helping reduce the risk of water damage.

Applications for use

- Optional water tightness solution when using CFS-EOS QuickSeal at brackets and butt joints

Advantages

- Fast cure sealant
- Superior temperature ranges: 23°F to 104°F
- Suitable for below freezing temperatures

Installation instructions

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



Technical Data

Application temperature	23°F to 104°F (-5° to 40°C)
Storage and transportation temperature range	23°F to 104°F (-5° to 40°C)
Temperature resistance range	-30°F to 248°F (-35 to 120°C)
Tested in accordance with	ASTM E2307, CAN/ULC-S115, ASTM D6904 (rain resistance)
LEED VOC	72g/l
Base material	Concrete
Chemical basis	Silicone
Color	White
Surface burning characteristics (ASTM E 84)	Flame Spread: 5 Smoke Development: 10
Mold & Mildew performance (ASTM G 21)	Class 1
Shelf life	12 months at 23°F - 104°F
Curing tme	Approx. 5 hours at 73°F, 50% humidity for 2 mm depth
Tack free time	55 min at 73°F, 50% humidity for 2 mm depth

Optional Water Tightness:

- CFS-EOS WS Edge of Slab WaterStop (for QuickSeal only)

Order designation	Item number
CFS-EOS WS	2242385

