walraven

WIS Chemical Anchor WVSF200

(L 03 90)

high performance chemical anchoring system for cracked concrete and rebar connections

Features and benefits

- reduced edge and anchor spacing distances
- always correct mixing ratio thanks to the static mixer nozzle
- approved for use with rebars as anchors in non-cracked concrete
- cartridge may be used up over several times (each installation after a break requires new mixing nozzle)
- ETA Option 1 approval for cracked and non-cracked concrete
- A+ VOC emissions class
- ETA TR023 for post-installed rebar connections
- seismic performance category C1 for design of anchorages under seismic action
- tested according to LEED 2009 EQ c4.1, SCAQMD rule 1168 (2005)
- WRAS Material Approval for contact with potable water
- substrate type:
  - cracked concrete
  - non-cracked concrete

F120

ETA

Part No.	Code	ETA	LEED	WRAS	VOC+	Seismic	Cont.	Pack 1
6099123E	WVSF200	ETA	LEED	WRAS	VOC+	C1	300 ml	12
6099125E	WVSF200	ETA	LEED	WRAS	VOC+	C1	410 ml	12
For more information, please refer to the ETA report.								

Complementary

WIS Extension Pipe
WIS Brush
WIS Blow Pump

Complementary

WIS Dispenser Gun
WIS Plastic Mesh Sleeve
WIS Threaded Rod