

WIS Chemical Anchor WVSF200

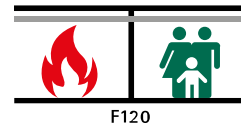
(L 03 90)

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 TRO23 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



Part No.	Code	ETA	LEED	WRAS	VOC+	Seismic	Cont.	Pack 1
6099123	WVSF200	ETA	LEED	WRAS	VOC+	C1	300 ml	12
6099124	WVSF200	ETA	LEED	WRAS	VOC+	C1	345 ml	12
6099125	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