

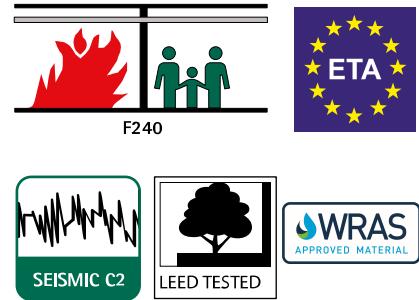
WPER500-S Chemical Anchoring System

(L 03 94)



Features and Benefits

- always correct mixing ratio thanks to the static mixer nozzle
- installations in flooded holes without any negative effect on performance
- cartridge may be used up over several times (each installation after a break requires new mixing nozzle)
- reduced concrete edge and anchor spacing distances
- reduced drilling diameter for M20 and M24, resulting in 50% product saving during installation
- ETA Option 1 approval for cracked and non-cracked concrete
- ETA TR023 for post-installed rebar connections
- seismic performance categories C1 and C2 for design of anchorages under seismic action
- WRAS Material Approval for contact with potable water
- LEED v4.1 attestation
- A+ VOC emissions class
- substrate type:
 - cracked concrete
 - non-cracked concrete



| Part No. | Code | ETA | LEED | WRAS | VOC+ | Seismic | Pack 1 |
|----------|-----------|-----|------|------|------|---------|--------|
| 6099161 | WPER500-S | ETA | LEED | WRAS | VOC+ | C1C2 | 12 |

Complementary

- WIS EF Mixer Nozzle
- WIS Extension Pipe
- WIS Dispenser Gun

Complementary

- WIS Blow Pump
- WIS Threaded Rod
- WIS Threaded Rod SSt