

Walraven WPER500-S Chemical Anchoring System

(L0394)

high performance chemical anchoring system for cracked concrete and rebar connections



Features & 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
- LEED v4.1 attestation
- A+ VOC emissions class
- substrate type: cracked concrete, non-cracked concrete

Product Number	Cartridge Volume	Processing Temperature	Curing Time	Amount of Nozzles	Total Width x Total Height x Total Depth
<i>Reference letter</i>					<i>W x H x Dt</i>
<i>Unit description (ml)</i>		<i>(CEL)</i>	<i>(min)</i>		<i>(mm) x (mm) x (mm)</i>
6099161	585	5 - 40	120 - 1440	1	89 x 283 x 56