



Perchloroethylene 1 – 500 ppm

Order No. 86 10 040

Measuring Range:	1 bis 500 ppm
Typical Measuring Time:	25 bis 200 s
Accuracy:	± 25 % (under calibration conditions)
Ambient Conditions	
Temperature:	10 bis 30 °C
Temperature correction:	none
Humidity:	5 bis 30 mg/L
Humidity correction:	none
Cross sensitivity	
No influence at 10 ppm perchloroethylene by 50 ppm n-Octan	

Hose and probe measurement

The following flushing time recommendations for hose and probe measurements are marked with a brand-new, dry and clean hose and probes.

Hose	Lenght (meter)	Flashing Time (min)
FKM hose	5 - 20	3
FKM hose	45	5
PTFE-lined PVC hose	3 - 15	5
Bar probe 90 (83 16 532)		2
Telescopic probe ES 150 (83 16 533)		2
Probe Set GP600 (83 28 667)		2