

Perchloroethylene 0.1/a

Order No. 81 01 551

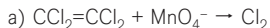
Application Range

Standard Measuring Range:	0.5 to 4 ppm	/ 0.1 to 1 ppm
Number of Strokes n:	3	/ 9
Time for Measurement:	approx. 3 min	/ approx. 9 min
Standard Deviation:	± 15 to 20 %	
Color Change:	light grey → blue	

Ambient Operating Conditions

Temperature:	15 to 30 °C
Absolute Humidity:	max. 30 mg H ₂ O / L

Reaction Principle



At higher concentrations there may be created a reddish area at the beginning of the indicating layer.

Cross Sensitivity

Other chlorinated hydrocarbons, free halogens and hydrogen halides are also indicated. Petroleum hydrocarbon vapors result in a shortened reading once they exceed the following concentrations: 40 ppm with 9 strokes or 160 ppm with 3 strokes.



Northside Sales, Co.

Safety & Industrial Products

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