

Vinyl Chloride 100/a

Order No. CH 19 601

V

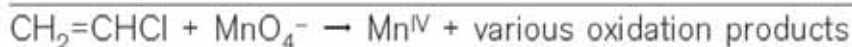
Application Range

| | |
|---------------------------|----------------------|
| Standard Measuring Range: | 100 to 3,000 ppm |
| Number of Strokes n: | 18 to 1 |
| Time for Measurement: | max. 3 min |
| Standard Deviation: | ± 30 % |
| Color Change: | violet → light brown |

Ambient Operating Conditions

| | |
|--------------------|------------------------------|
| Temperature: | 0 to 40 °C |
| Absolute Humidity: | < 30 mg H ₂ O / L |

Reaction Principle



Cross Sensitivity

Many organic compounds with C=C double bonds are indicated, but with different sensitivities. It is impossible to differentiate between them. It is impossible to measure vinyl chloride in the presence of dialkyl sulfide.

