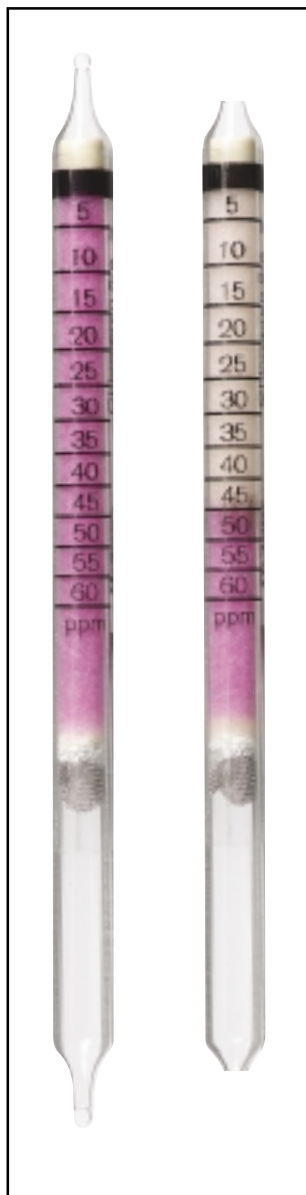


# Chloroprene 5/a

Order No.

67 18901



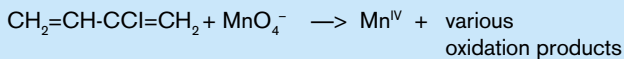
ST/30-2001

**Standard Measuring Range** : 5 to 60 ppm  
**Number of Strokes (n)** : 3 + 3 desorption  
strokes in clean air.  
**Time for Measurement** : app. 3 min  
**Standard Deviation** :  $\pm 10$  to 15 %  
**Colour Change** : violet  $\rightarrow$  yellow brown

## Ambient Operating Conditions

**Temperature** : 10 to 30 °C  
**Absolute Humidity** : 3 to 15 mg H<sub>2</sub>O / L

## Reaction Principle



## Cross Sensitivity

Many organic compounds with C=C double bonds are indicated, but with different sensitivities. It is not possible to differentiate between them.

It is not possible to measure chloroprene in the presence of dialkyl sulphides.