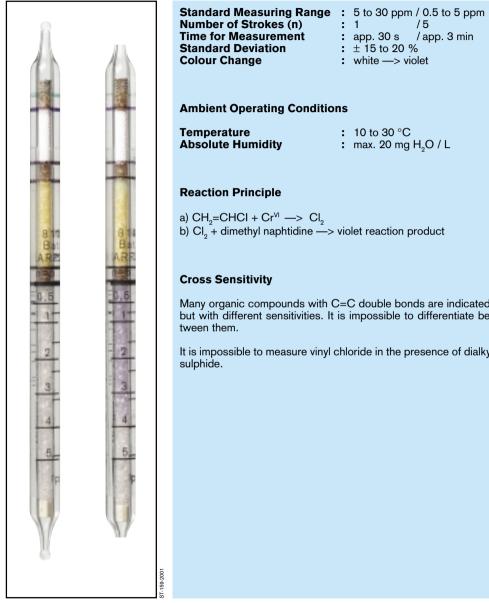
Vinyl Chloride 0.5/b



Time for Measurement Standard Deviation Colour Change	: app. 30 s / app. 3 min : ± 15 to 20 % : white —> violet
Ambient Operating Condition	ns
Temperature Absolute Humidity	: 10 to 30 °C : max. 20 mg H₂O / L
Reaction Principle	
a) $CH_2 = CHCI + Cr^{VI} \longrightarrow CI_2$ b) $CI_2 + dimethyl naphtidine \longrightarrow$	violet reaction product
Cross Sensitivity	
Many organic compounds with (but with different sensitivities. It tween them.	C=C double bonds are indicated, is impossible to differentiate be-
It is impossible to measure vinyl sulphide.	chloride in the presence of dialkyl