nz	en	е	5/b	
-				

Order No. 67 28 071

R

50 ppm

Be

| 121

10

20

30

40

50

ppm

ST-23-2001

Number of Strokes n:	20			
Time for Measurement:	approx. 8 min			
Standard Deviation:	± 10 to 15 %	-		
Color Change:	white → brown green			
		5		
Ambient Operating Conditions				
Temperature:	0 to 40 °C	10		
Absolute Humidity:	3 to 15 mg H ₂ O / L			
		20		
Reaction Principle				
$C_6H_6 + I_2O_5 \rightarrow I_2$				
Cross Sensitivity				
Many other petroleum hydrocarbons are indicated as well, but with				
different executivities. It is impressible to differentiate them. Other				

5 to 50 ppm

Many other petroleum hydrocarbons are indicated as well, but with different sensitivities. It is impossible to differentiate them. Other aromatics are indicated as well.



Application Range

Standard Measuring Range:

Northside Sales, Co. Safety & Industrial Products 800-467-9005