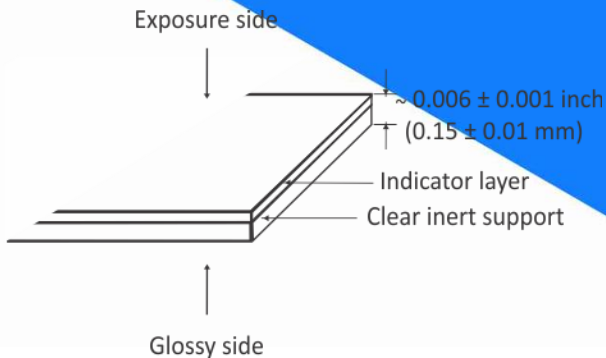


Methyl Ketones Indicator (PN: 533)

Specifications



- | | |
|------------------------------|---------------------------------------|
| a. Operating temperature: | -20°C to 40°C (-4°F to 104°F) |
| b. Operating humidity: | 5% RH to 95%RH |
| c. Minimum detectable limit: | 5ppm-hr at 30 cm/sec face velocity |
| d. Color change: | Yellow to red |
| e. Storage temperature: | 4°C to 25°C, (39°F to 77°F) |
| f. Shelf life: | 1 year at 4°C to 25°C, (39°F to 77°F) |
| g. Service life: | 9 months |

Cross interferences: Strong acid vapors produce similar color change. No other interferences are known.



Caution: Avoid contacting exposure side of indicator

