

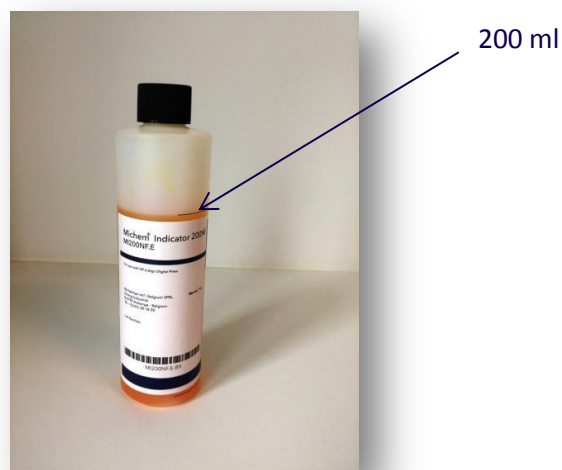
Guidelines for using MI200NF Indicator concentrate

MI200NF is a concentrate of primer indicator that is to be diluted with ethanol at a ratio of 5:100 (1 part MI200NF: 20 part ethanol). The final indicator preparation is made by adding ethanol in the supplied bottle of MI200NF. We recommend Ethanol 96% for the dilution. The amount of ethanol to be added is indicated by the level mark at a 200 ml (see image).



Preparation steps:

- 1) Fill the bottle with ethanol to the 200ml level mark.
- 2) Mix well.



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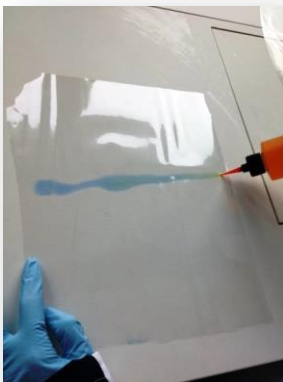
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Usage:

1) Attach the fitment to the bottle and apply a light, consistent stream cross the width of the substrate.

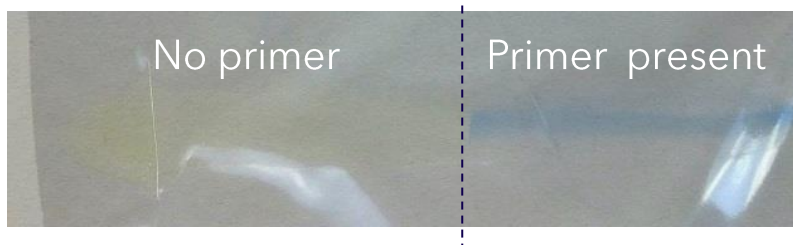


2) After 30 seconds, a color change from yellow to light blue indicates that primer is present. This technique does not give an indication of coat weight.



Indicator working principle:

- If no primer is present on the film, the indicator remains yellow.
- If primer is present on the film, the indicator turns to blue.



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