

## AOCS-Tintometer Color 0.4R 2.0Y (51/4")



Note: Reference liquid standards are assigned a nominal value and Lovibond always aims to match this value as closely as possible. The value achieved and the expected performance tolerances are reported on the Certificate supplied with the standard.

- <span style="font-family:"Arial",sansserif">Certified according to ISO 17025 / ISO 17034 under UKAS accreditation
- --- <span style="font-family:"Arial",sansserif">Full Traceability to International Standards.
- <span style="font-family:"Arial",sansserif">Tamper evident security packaging

Part Number: 134240

#### AOCS-Tintometer Color 0.4R 2.0Y (51/4")

<span style="font-family:"Arial",sans-serif">ASTM (ASTM D6045, D1500) Color Reference Standards are<span style="fontfamily:"Arial",sans-serif"> ideal for routine verification of color measurement instruments, verifying test data and ensuring good correlation of results between instruments or laboratories. Each standard is issued with a Certificate of Calibration which confirms measurement values, a printed SDS and is UKAS Certified.



### AOCS-Tintometer Colour 1.6R 9.0Y (51/4")



Note: Reference liquid standards are assigned a nominal value and Lovibond always aims to match this value as closely as possible. The value achieved and the expected performance tolerances are reported on the Certificae supplied with the standard.

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- --- <span style="font-family:"Arial",sansserif">Full Traceability to International Standards.
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Part Number: 134250

#### AOCS-Tintometer Colour 1.6R 9.0Y (51/4")

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## AOCS-Tintometer Color 1.9R 12.0Y (51/4")



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- <span style="font-family:"Arial",sansserif">Tamper evident security packaging

Part Number: 134260

### AOCS-Tintometer Color 1.9R 12.0Y (51/4")

ASTM (ASTM D6045, D1500) Color Reference Standards are ideal for routine verification of color measurement instruments, verifying test data and ensuring good correlation of results between instruments or laboratories. Each standard is issued with a Certificate of Calibration which confirms measurement values, a printed SDS and is UKAS Certified.



## AOCS-Tintometer Color 2.5R 20.0Y (51/4")



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- -span style="font-family:"Arial",sansserif">Full Traceability to International Standards.
- <span style="font-family:"Arial",sansserif">Tamper evident security packaging

Part Number: 134270

### AOCS-Tintometer Color 2.5R 20.0Y (51/4")

ASTM (ASTM D6045, D1500) Color Reference Standards are ideal for routine verification of color measurement instruments, verifying test data and ensuring good correlation of results between instruments or laboratories. Each standard is issued with a Certificate of Calibration which confirms measurement values, a printed SDS and is UKAS Certified.



## AOCS-Tintometer Color 3.0R 28.0Y (51/4")



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### <span style="font-family:"Arial",sansserif">Certified according to ISO 17025 / ISO 17034 under UKAS accreditation

- --- <span style="font-family:"Arial",sansserif">Full Traceability to International Standards.
- <span style="font-family:"Arial",sansserif">Tamper evident security packaging

Part Number: 134280

### AOCS-Tintometer Color 3.0R 28.0Y (51/4")

ASTM (ASTM D6045, D1500) Color Reference Standards are ideal for routine verification of color measurement instruments, verifying test data and ensuring good correlation of results between instruments or laboratories. Each standard is issued with a Certificate of Calibration which confirms measurement values, a printed SDS and is UKAS Certified.