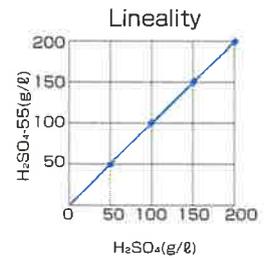


H₂SO₄**SULFURIC ACID METER****H₂SO₄-55**
(Range : 0~200g/ℓ)**25****Measurement of H₂SO₄ Density for Plating & Etching Process Liquid**

This Meter directly measures high Density Sulfuric Acid out of Etching Liquid etc. Complicated Dilution or Calculation is not necessary. Sulfuric acid Density Meter of Simple Operation. Measuring Object is not Sulfuric Ion but Sulfuric Acid Density.

**◆Specifications**

Product Name	Sulfuric Acid Meter
Model	H ₂ SO ₄ -55
Measuring Method	Light Absorbance Method
Measuring Range	0.0~199.9g/ℓ (H ₂ SO ₄)
Display	LCD 3-1/2 digits
Power Supply	Alkaline battery LR03×4(DC 6V)
Outer Dimensions	Approx 88(W)×174(D)×65(H)mm
Weight	Approx 310g
Standard Components	Instrument(H ₂ SO ₄ -55), Measuring cell(4pcs), Reagent : H ₂ SO ₄ -RA 500mℓ(50 tests), Carrying Case, Micro-Pipette 0.1mℓ
Optional Accessories	Macro-Pipette 10mℓ

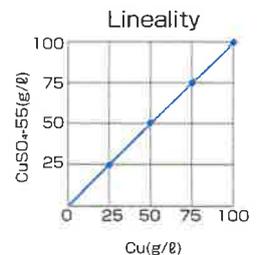
1 : Possible to measure Sulfuric Acid Density by 0 ~ 199g/ℓ

2 : Colorimetric Measurement of high Density H₂SO₄ within 1 min.

3 : Simple Operation by just Single Reagent

Cu**COPPER METER****CuSO₄-55**
(Range : 0~120g/ℓ Cu)**26****Measurement of Copper Sulfate for Plating & Etching Process Liquid**

This Meter directly measures high Density Copper (Cu) out of Etching Liquid etc. Complicated Dilution or Calculation is not necessary. Copper Density Meter of Simple Operation. Not-Dissolved Copper Can not be measured.

**◆Specifications**

Product Name/Model	Copper Meter
Model	CuSO ₄ -55
Measuring Method	Light Absorbance Method
Measuring Range	0.0~120.0g/ℓ (Copper sulfate density)
Resolution	0.1g/ℓ (0.01%)
Power Supply	Alkaline battery LR03×4(DC 6V)
Outer Dimensions	Approx 88(W)×174(D)×65(H)mm
Weight	Approx 310g
Standard Components	Instrument(CuSO ₄ -55), Measuring cell(4pcs), Reagent : CuSO ₄ -RA 500mℓ(50 tests), Carrying Case, Micro-Pipette 0.1mℓ
Optional Accessories	Macro-Pipette 10mℓ

1 : Possible to measure Cu Density by 0 ~ 120g/ℓ

2 : Colorimetric measurement of high Density Cu within 1 min.

3 : Simple Operation by just Single Reagent