

Digital Refractometers, METTLER TOLEDO

① Refracto 30PX / 30GS

A compact, portable refractometer than has the same functions as the bigger models:

- Wide range of applications
- Easy to use by dripping the sample or immersing the tip
- Immediate and fault-free indication of the result, also for dyed samples
- Intuitive menu control with plain text messages
- Automatic temperature compensation
- Measuring cell made of glass / stainless steel (30 PX) or sapphire / gold (30 GS) for a larger measuring range and faster temperature recording

Technical data:

Prism: glass
 Temperature compensation: standard temperature of 20°C or user-defined.
 10 temperature coefficients programmable.
 Display in plaintext: backlit LC-display
 Measurement range: 1.32 – 1.50 (30PX), 1.32 – 1.65 (30GS), ± 0.0005
 Resolution: 0.0001
 Measurement range BRIX: 0 – 85 Brix%; resolution 0.1 Brix%
 Temperature range: 10 – 40°; resolution 0.1°; display °C or °F

Article	Order No.
Refracto 30PX	10 50 04650
Refracto 30GS	10 50 04660

