



- aperture diameter 2, 6, 8 mm
- measurements of transmissive and reflective media
- up to 20 mm thick media

Spectro LFP S.3 RT

Spectro LFP S.3 TEX

The Spectro LFP Series 3 is the most versatile transmission / reflection spectrophotometer ever. It is specially designed for automatic measurement of most different materials in large format, flatbed and industrial printing.

Application fields

- Creation of ICC profiles for digital output devices for most different materials (both reflective and transparent)
- Linearization of digital output devices
- Single measurements of spot-colors with subsequent check of the color-true printing

Main features

- For transparent and reflective media
- Measurement aperture switchable between diameter 2, 6 and 8 mm
- Also for heavy and thick materials (max. media thickness 20 mm)
- Supported by most RIP-software (www.barbierielectronic.com)
- Some examples of materials which can be measured fully automatically: textiles, glass, backlit film, papers, vinyl, cardboards, plastic plates, gypsum plates, wood, stone and ceramic plates.

- ISO 13655-2009 measurement conditions: M0, M2 (UVCut) and M3 (Pol)
- Available in 2 versions:
 - Spectro LFP RT
 - Spectro LFP Tex
- Including free measurement software Barbieri Gateway for Mac and PC
- Geometry:
 - reflection 45°/0°
 - transmission d/0°

System requirements

- Microsoft Windows XP or later (32 and 64 bit)
- Mac OS X 10.5 or later (Intel)

	Spectro LFP Tex	Spectro LFP RT
Reflective measurements	●	●
Transmissive measurements		●
2 mm measurement aperture		●
6 mm measurement aperture		●
8 mm measurement aperture	●	●
Automatic measurements	●	●
Up to 2 mm thick media	●	●
Up to 20 mm thick media		●

Accessories Spectro LFP S.3

