SPECTRUM

PRISMATIC BLOCKER

Spectrum Blocker Series

Designed for compatibility with all common surfacing machines, the Spectrum Prismatic Lens Blocker provides extremely precise alignment of the lens at the correct prism angle.

AVAILABLE IN THREE MODELS:

SPECTRUM
BASE MODEL,
WAX BLOCKING

SPECTRUM^{PR}
PRISMATIC MODEL,
ALLOY BLOCKING

SPECTRUM^{PL}
PLANO MODEL,
ALLOY BLOCKING

	Power	Air	Dimensions (W x D x H)	Weight
SPECTRUM BLOCKER	110V 10AMP or 220V 5AMP	90 psi	22"W x 23"D x 20"H 559 x 584 x 508 mm	130 lbs 59 kg

COBURN TECHNOLOGIES

KEY FEATURES

SPECTRUM

PRISMATIC BLOCKER

Spectrum is capable of parallel processing; while first lens is blocked, second lens is laid out.

- Scan ticket to enter job data, manually enter, or enter through LMS
- Defines alignment target with lens design-specific templates for single vision, progressive, flat top and executive lenses
- Prism range of 5.5 degrees
- Adjustable lighting for darker lenses
- Fills in 5 seconds with auto-fill function
- Chills in 20 seconds
- Removable blocking rings

Loh Style Blocks for Spectrum[PR] and Spectrum[PL]
Part no. 355722

Standard Pin Style Wax Blocks for Spectrum Base Model
Part no. 170411, 170421, 170431, 170441, 170451