Shamir Computer™ & Workspace™

Keeping the office in perfect focus just got easier.

shamir

Shamir Computer™ & Workspace™

Designed to optimise optical performance in the workplace.

What's the Plus?

Shamir's family of Freeform® occupational lenses offer the perfect customisable solution for patients who need to concentrate on close-up work whilst keeping near surroundings precisely in focus and maintaining mid-distance focus within the workplace.

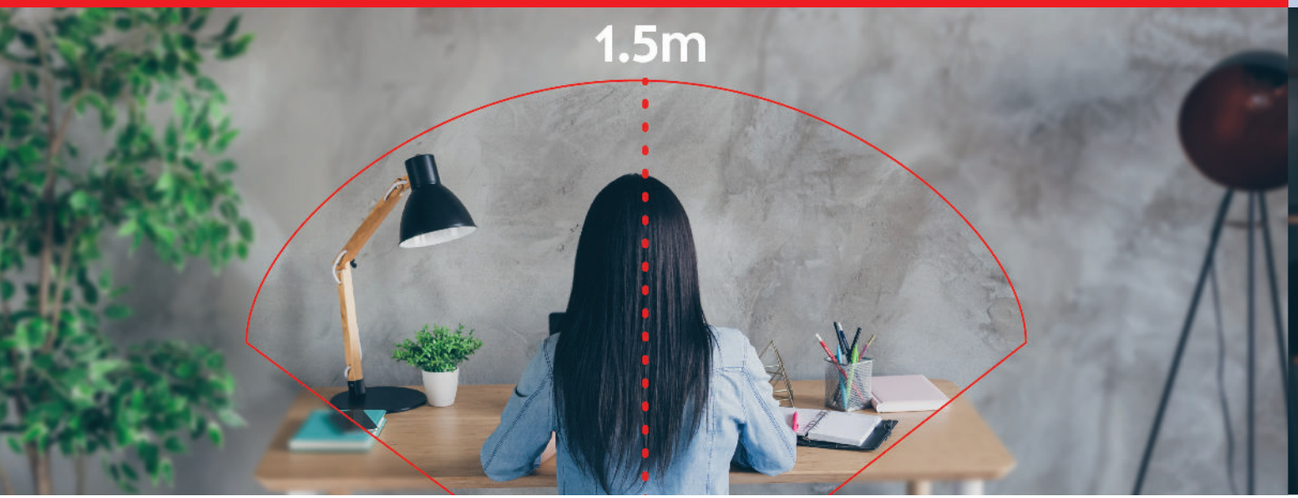
With Shamir Computer™ & Workspace™, presbyopic computer users no longer need to lift their head to see the bottom of their lenses or bend their neck to peer over the top of single vision lenses. Every wearer of Shamir occupational lenses can hold their head naturally while enjoying perfect vision.

Lenses providing an optimal visual experience in desktop computing and workspace environments

Lenses designed to significantly improve visual clarity and comfort in the 35 centimeter to 1.5 or 3 meter range.

Shamir ComputerTM and Workspace™ lenses feature power profiles uniquely optimized for near vision zones.

Both lenses accommodate the most natural and ergonomic viewing postures, helping to reduce the need to tilt one's head forward or back, or lower or raise objects to achieve convenient viewing



Shamir Computer™

Excellent vision for close tasks with an optical depth of field up to 1.5m (5ft).

Suitable for small, closed workspaces, Shamir Computer™ provides visual clarity and comfort in the 35 centimeter to 1.5 meter range typically required for convenient reading and computer usage.

When focusing on a computer and its near surroundings is a top priority, Shamir Computer, an advanced Freeform lens, provides a wide field of near viewing with clear vision up to 1.5m (5 ft.) – a far greater depth of field than that offered by conventional reading lenses.

Shamir Workspace™

Sharp focus for dynamic fields with enhanced 35cm - 3m viewing.

Shamir Workspace™ offers similar functionality, while extending visual reach for larger offices open spaces, and delivering visual comfort at even greater distances ranging up to 3 meters.

Shamir Workspace™ is the best solution for both near and mid distance viewing. This advanced and highly sophisticated Freeform® lens design allows movement within the workspace and vision.

Shamir Computer™ & Workspace™
Material availability

Minimum fitting heights: 14mm | Pupil to top rim height: 10mm | ADD: 0.75 - 3.50

Material	Prescription Range [D]
1.5 Hard Resin Clear, Blue Zero™, Transitions® Signature & Transitions® XTRActive	-6.00 to +6.00
1.53 Trivex™ Clear, Blue Zero™, Transitions® Signature Trivex™	-6.00 to +6.00
1.59 Polycarbonate Clear, Transitions® Signature & Transitions® XTRActive	-6.00 to +6.00
1.6 SuperLite® Clear, Blue Zero™, Tribrid™, Transitions® Signature® & Transitions® XTRActive Superlite™ & Polarised	-6.00 to +6.00
1.67 SuperLite® Clear, Blue Zero™, Transitions® Signature, XTRActive Superlite™ & Polarised	-6.00 to +6.00

To order **Shamir Computer™ & Workspace™**, simply provide the following information:

- Patient prescription
- Frame Data: A, B, DBL or frame tracer file
- Fitting height (center pupil)
- Mono PD (far)

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