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HMC+/HMC AR Coatings

Complete Your Lenses

Protection in all conditions.

Blocking & Edging Instructions.

Blocking & Edging Instructions. HMC+ and HMC AR coatings.

IMPORTANT: Please read these instructions prior to edging HMC+ and HMC AR coatings.

HMC+ and HMC lenses feature a super-hydrophobic coating that will deliver easy cleaning to the wearer for the life of the prescription. Because the surface of the lenses is extremely smooth, a layer of SureGrip™ has been added to reduce slipping. During the blocking and edging process, please follow the instructions below.

This will ensure that the edging process, as well as any post-edging processing such as automated drilling, is precise and secure.

- 1 Measure the lenses using standard procedures with the focimeter.
- 2 Mark the lenses, being sure not to remove the SureGrip coating. In the case of progressive lenses, you may need to identify the engravings with a permanent marker, such as the Staedtler Lumocolor Permanent Special Marker.
- 3 Block the lenses with a leap pad. Adhesion foil or Riki 1 base pads are not needed during this process.

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- 4 Edge the lenses using standard processing procedures.
 - 5 After edging, deblock the lenses.
 - 6 Blocking and edging is now complete.
 - 7 Remove SureGrip by using any safe AR lens-cleaning method and wipe dry with a clean soft cloth.

Please Note:

Because of the super-hydrophobic properties of HMC+ and HMC coatings, slippage may occur during the edging process if these recommendations are not followed. In the event that the lens needs to be re-blocked and the SureGrip coating was removed by the leap pad, it is recommended that the SureGrip coating is removed completely and that the operator use a non-slip pad as they would on any super-hydrophobic lens without SureGrip coating.

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synchrony[®] lenses represent the next step
in the evolution of SOLA[®] and AO lenses.

More designs, more practice solutions,
more satisfied patients.

For more information ask your ZEISS representative
or visit www.synchronylenses.com.

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synchrony HMC+ AR coatings designed and manufactured using Carl Zeiss Vision technology. US Patent 6,852,406. 0000139.40702, Rev. 02/16