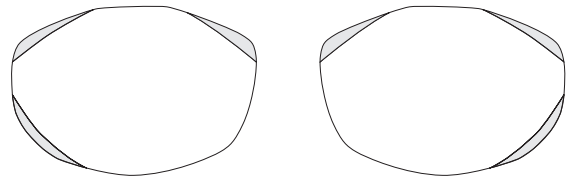


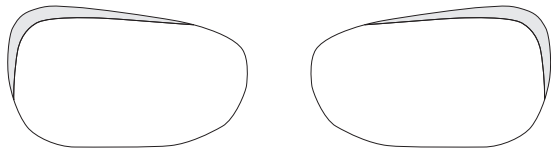
1. **NC** ◻ 46

SHAPE: LKNC NEED MINIMUM E.T. OF 3.0mm



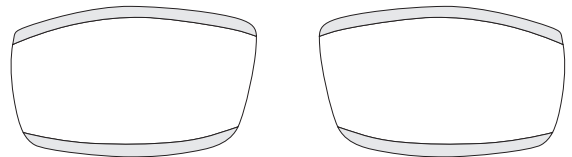
6. **NJ** ◻ 50

SHAPE: LKNJ NEED MIN. E.T. OF 3.0mm



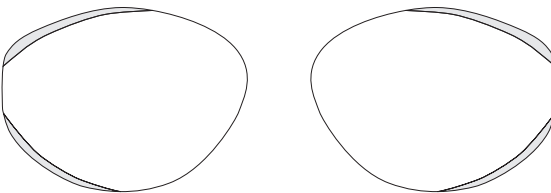
2. **ND** ◻ 46

SHAPE: LKND NEED MIN. E.T. OF 3.0mm



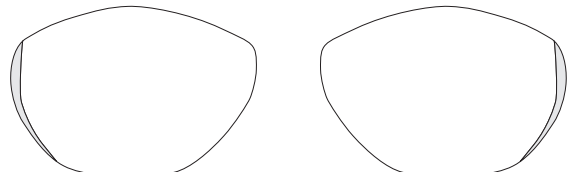
7. **NL** ◻ 46

SHAPE: LKNL NEED MIN. E.T. OF 3.0mm



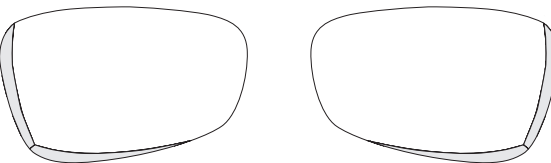
3. **NH** ◻ 52

SHAPE: LKNH NEED MIN. E.T. OF 3.0mm



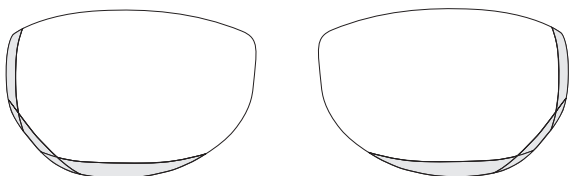
8. **NM** ◻ 50

SHAPE: LKNM NEED MIN. E.T. OF 3.0mm



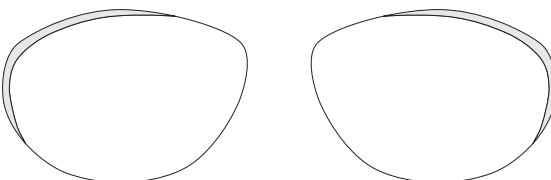
4. **NK** ◻ 46

SHAPE: LKNK NEED MIN. E.T. OF 3.0mm



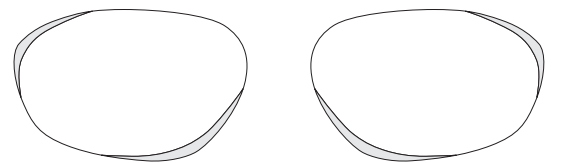
9. **NQ** ◻ 50

SHAPE: LKNQ NEED MIN. E.T. OF 3.0mm



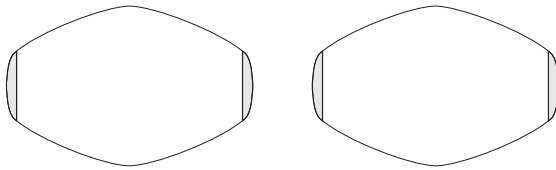
5. **NI** ◻ 50

SHAPE: LKNI NEED MIN. E.T. OF 3.0mm



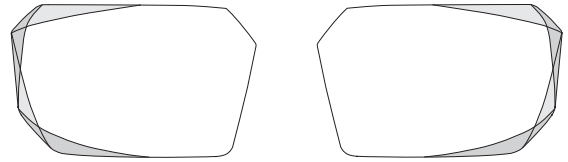
10. **NS** ◻ 52

SHAPE: LKNS NEED MIN. E.T. OF 3.0mm



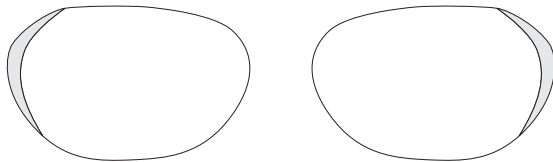
11. **NX** □ 48

SHAPE: LKNX NEED MIN. E.T. OF 3.0mm



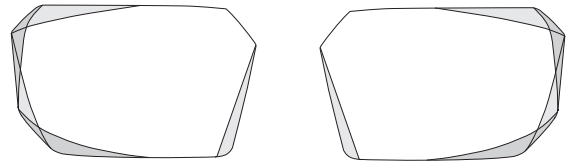
16. **MA** □ 58

SHAPE: LKM30 NEED MIN. E.T. OF 4.0mm



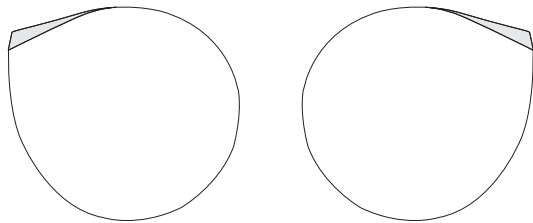
12. **NY** □ 48

SHAPE: LKNY NEED MIN. E.T. OF 3.0mm



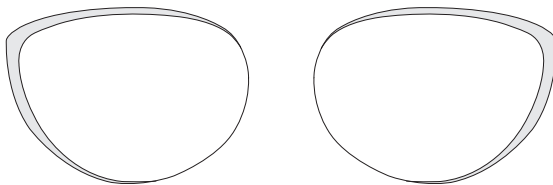
17. **ME** □ 58

SHAPE: LKM30 NEED MIN. E.T. OF 4.0mm



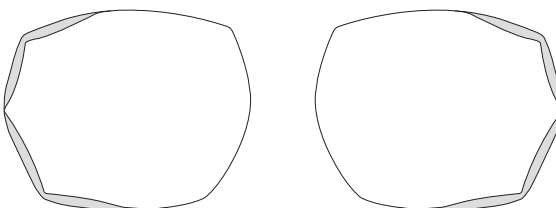
13. **MB** □ 52

SHAPE: LKM15 NEED MIN. E.T. OF 3.0mm



14. **MC** □ 64

SHAPE: LSF617 NEED MIN. E.T. OF 3.0mm



15. **MD** □ 66

SHAPE: LSF619 NEED MIN. E.T. OF 3.0mm

\*FACET AVAILABLE ON ALL MATERIALS\*

No.1-12: Facet types and shape names are the same.  
 No.13-17: Facet types and shape names do not match, thus act needs to use the correct shape for desired facet type.

No.1-15: Requires minimum edge thickness of 3.0mm.  
 No.16,17: Requires minimum edge thickness of 4.0mm.