

- FREEFORM PAL
- FREEFORM SV
- CONVENTIONAL PAL
- CONVENTIONAL SV
- EYEPOINT TECHNOLOGY®
- AS-WORN TECHNOLOGY™

**NOTE:**

- Recommended min fitting height is 15mm
- Prism to 4.00 Diopters

| CR-39              | TREATMENT       |                 |                 |         |                 | COATING |
|--------------------|-----------------|-----------------|-----------------|---------|-----------------|---------|
|                    | Clear           | Transiti@ns     | XTRActive       | Vantage | Polarized       |         |
| POWER RANGE        | -12.25 to +6.00 | -12.25 to +6.00 | -12.25 to +6.00 | --      | -12.25 to +6.00 |         |
| ADD POWER          | +0.75 to +1.50  | +0.75 to +1.50  | +0.75 to +1.50  | --      | +0.75 to +1.50  |         |
| CYLINDER           | to -6.00        | to -6.00        | to -6.00        | --      | to -6.00        |         |
| OTHER              |                 | Gray/Brown      | Gray            | --      | Gray/Brown/G-15 |         |
| INVISIBLE MARKINGS | 15 FP           | TR 150 FP       | X5 150 FP       | --      | PZ 150 FP       |         |

| SuperLite™ 1.74        | TREATMENT |             |           | COATING |
|------------------------|-----------|-------------|-----------|---------|
|                        | Clear     | Transiti@ns | XTRActive |         |
| TOTAL NEAR POWER RANGE | --        | --          | --        |         |
| DYNAMIC REDUCTION      | --        | --          | --        |         |
| CYLINDER               | --        | --          | --        |         |
| OTHER                  | --        | --          | --        |         |
| INVISIBLE MARKINGS     | --        | --          | --        |         |

| SuperLite™ 1.60    | TREATMENT       |                 |                 |         |                 | COATING |
|--------------------|-----------------|-----------------|-----------------|---------|-----------------|---------|
|                    | Clear           | Transiti@ns     | XTRActive       | Vantage | Polarized       |         |
| POWER RANGE        | -15.00 to +6.00 | -15.00 to +6.00 | -15.00 to +6.00 | --      | -15.00 to +6.00 |         |
| ADD POWER          | +0.75 to +1.50  | +0.75 to +1.50  | +0.75 to +1.50  | --      | +0.75 to +1.50  |         |
| CYLINDER           | to -7.00        | to -7.00        | to -7.00        | --      | to -7.00        |         |
| OTHER              |                 | Gray/Brown      | Gray            | --      | Gray/Brown      |         |
| INVISIBLE MARKINGS | 16 FP           | T6 150 FP       | X6 150 FP       | --      | PZ6 150 FP      |         |

| DLC™ TRIVEX™           | TREATMENT |             |           |           | COATING |
|------------------------|-----------|-------------|-----------|-----------|---------|
|                        | Clear     | Transiti@ns | XTRActive | XTRActive |         |
| TOTAL NEAR POWER RANGE | --        | --          | --        | --        |         |
| DYNAMIC REDUCTION      | --        | --          | --        | --        |         |
| CYLINDER               | --        | --          | --        | --        |         |
| OTHER                  | --        | --          | --        | --        |         |
| INVISIBLE MARKINGS     | --        | --          | --        | --        |         |

| SuperLite™ 1.67        | TREATMENT |             |           |         |           | COATING |
|------------------------|-----------|-------------|-----------|---------|-----------|---------|
|                        | Clear     | Transiti@ns | XTRActive | Vantage | Polarized |         |
| TOTAL NEAR POWER RANGE | --        | --          | --        | --      | --        |         |
| DYNAMIC REDUCTION      | --        | --          | --        | --      | --        |         |
| CYLINDER               | --        | --          | --        | --      | --        |         |
| OTHER                  | --        | --          | --        | --      | --        |         |
| INVISIBLE MARKINGS     | --        | --          | --        | --      | --        |         |

| POLYPLUS™/ POLYCARBONATE | TREATMENT       |                 |                 |         |                 | COATING |
|--------------------------|-----------------|-----------------|-----------------|---------|-----------------|---------|
|                          | Clear           | Transiti@ns     | XTRActive       | Vantage | Polarized       |         |
| POWER RANGE              | -14.75 to +6.00 | -14.75 to +6.00 | -14.75 to +6.00 | --      | -14.75 to +6.00 |         |
| ADD POWER                | +0.75 to +1.50  | +0.75 to +1.50  | +0.75 to +1.50  | --      | +0.75 to +1.50  |         |
| CYLINDER                 | to -7.00        | to -7.00        | to -7.00        | --      | to -7.00        |         |
| OTHER                    |                 | Gray/Brown      | Gray            | --      | Gray/Brown/G-15 |         |
| INVISIBLE MARKINGS       | 150 PC FP       | 150 PT FP       | 150 PX FP       | --      | 150 PPZ FP      |         |

- Crizal AR Coating
- Hoya AR Coating
- Zeiss AR Coating
- iCoat AR Coating

All Shamir products are available with your lab's in-house AR Coatings. Please check with your lab to determine which specific manufacturer's AR coating is available with the Shamir lens and material that you are ordering, as a manufacturer may offer more than one AR coating.

EFFECTIVE DATE: MAY 20, 2013

- Denotes that material is available in a Shamir Freeform Blank™