



STARSOFT 49 UV Benz G3X

Improve Performance

Go beyond vision. Give your customers the superior performance of lenses made of Benz-G Materials.

Technical information

Material Characteristics:

| | | | |
|----------------------------------|-------|--------------------------|---|
| Water Content (%) | 49 | Hardness (Shore D) | 90 |
| Dk (35°C, Fatt Units) | 15 | % Transmission (@600 nm) | >95 |
| Refractive Index Dry | 1.507 | Standard size | Diameter - 12.70 mm, Thickness - 5.0 mm |
| Refractive Index Hydrated (35°C) | 1.425 | Standard Colors | Clear, High Blue, Low Blue |
| Linear Expansion (mm) | 1.300 | UV Blocker | Available upon request |
| Radial Expansion (mm) | 1.300 | Precut | Depth - 1.5mm /2.0mm, Radius - 6.8mm |

