

HD0 (High Definition Optics): all OAKLEY glasses have HD0 and guarantee best optical quality. 100% UV protection and impact protection that exceeds the industry standard ANSI Z87.1.

XYZ Optics technology: is part of HD0 and

eliminates distortions in three levels – the lenses are completely without distortion right up to the outer edges. The result: no fatigue and good performance.

Plutonite: this lens material promises highest optical clarity and unsurpassed protection from hard impacts. It absorbs 100% of all UVA, UVB and UVC rays, as well as harmful blue light.

Unobtainium: hydrophilic material used for nose

pads and side grips. Its grip strengthens as moisture

levels increase (sweat) and provides an optimal hold.

Iridium coating: reduces glare and heightens

contrasts – for better depth perception in flat light and cloudy conditions.

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Polarized: polarized lenses filter the extreme reflections of smooth, reflective surfaces such as wet roads, water or snow. OAKLEY has revolutionized polarized technology with a unique manufacturing process in which the polarization filter is directly enveloped with liquid Plutonite. The result: no distortions or clouding.

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TRANSITIONS® SOLFX™ lenses heighten contrasts and adapt seamlessly to changing light conditions – they darken automatically in sunshine and brighten again under a clouded sky. As a result, one tint is all you need, because these lenses guarantee optimal translucence at all times.