



NeoContrast™ technology lens

Conventional lens

NeoContrast™ reduces glare and enhances contrast.

Technology reduces the transmission of specific wavelengths for clear, comfortable vision.



NeoContrast™
lens technology

NeoContrast™ technology supports active lifestyles by improving our ability to see differences in light and color.



Helps maintain vision.

By reducing daylight glare and intense light while driving at night, NeoContrast™ helps make daily life more comfortable.

For sports, leisure, and entertainment.

By cutting glare components, NeoContrast™ enables improved color contrast and clearer vision.

For reading gaming and when using digit-al devices.

Doesn't darken the field of view, making it ideal for use indoors as well as outdoors; improves the clarity of even the smallest letters and images.

Technology

NeoContrast™ technology selectively blocks glare at specific wavelengths for improved color contrast and clearer vision.

Lens material

- Incorporates Premium high-index MR™ series materials.
- Suitable for both prescription and nonprescription lenses (refractive index 1.60, 1.67).

*MR™ series lens material makes it possible to produce thin, light lenses, even for strong prescriptions.

■ Lens manufactured by NeoContrast™ technology

The light-blue tinted lenses are ideal for day and night use.



■ Combination with UV+420cut™

Blocks high-energy visible (HEV) light up to 420 nm while protecting eyes from glare.



■ Combination with SunSensors™

With SunSensors™ photochromic feature provides broader protection from intense solar glare than NeoContrast™ technology alone.



■ Combination with UrbanPola™

UrbanPola™ polarization reduces the intensity of both direct and reflected light. Ideal for fishing and watersports.



<https://jp.mitsuichemicals.com/en/special/mr/other/>



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