

Линзы medi-lens с защитой от солнца и бликов

Описание

По вопросам продаж и поддержки обращайтесь:

Алматы (7273)495-231
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89
Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Россия (495)268-04-70

Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Липецк (4742)52-20-81
Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Киргизия (996)312-96-26-47

Новокузнецк (3843)20-46-81
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Пермь (342)205-81-47
Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Симферополь (3652)67-13-56
Казахстан (7172)727-132

Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Тверь (4822)63-31-35
Томск (3822)98-41-53
Тула (4872)74-02-29
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Ярославль (4852)69-52-93

Gradient tint

A tint can also be applied to the lenses as a gradient. While the light is strongly dampened in the upper lens area, high-contrast vision increases in the lower area. The gradient tint also makes it easier to judge distances.

Tints are available in all lens strengths and designs such as e.g. B. single vision, bifocal and progressive lenses available. They can also be combined with all filters as well as sun and anti-glare finishes. Just ask your optician's shop.

Glare-free view upwards

Increasing contrast in the lower lens area

Ideal for better estimating distances



Transitions®

These sun protection lenses automatically adapt to changing light conditions. They provide excellent protection against harmful UV radiation and reduce the high-energy blue-violet light. Transitions® is available in all lens strengths and designs, e.g. B. single vision, bifocal and progressive lenses available. They can also be combined with all filters and tints. Just ask your optician's shop.

Perfectly clear indoors and optimally dark outdoors

Excellent protection against UV radiation

Reduction of high-energy blue-violet light



model	colour	Index	Absorbtion	Polarisation
Transitions® Signature™		1,5 - 1,67	3 - 85 %	
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Transitions® XTRActive™		1,5 - 1,6	20 - 90 %	
Transitions® DRIVEWEAR®		1,5	65 - 85 %	95%

POL-Filter

Polarization filters allow light rays to pass through in only one vibration plane. If you combine the POL filter with a tint, you perceive the surroundings with much more contrast. Your eyes are spared.

POL filters are available in all lens strengths and designs, e.g. B. single vision, bifocal and progressive lenses available. They can also be combined with all filters and tints.

Just ask your optician's shop.

- Strong reflex reduction
- increase of contrast
- darker glasses; thus less conspicuous filter color

Examples of the POL filter effect



Without POL filter



With POL filter



Without POL filter



With POL filter

colour	Index	Absorbtion	Polarisation
	1,5	65 %	99 %
	1,5 - 1,67	85 %	99 %



1,5

85 %

99 %



1,5 - 1,67

81 %

99 %

Tint

With different tint intensities, you can not only increase glare protection, but also set fashionable color accents. A tint in the popular colors brown and gray is possible in 5% increments.

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