

Coloured soft contact lenses

Colouring of soft contact lenses is done only on ML-Soft designs made of Hydrogel material (ML 65 or ML75). Si-H material is not coloured.

COLOURING

Type	Design	Specification	
Colouring of the iris <i>Please always include a specification regarding if you would like an open or closed pupil. If open is selected, then please also specify the size.</i>	Iris, standard colour. One of the following colours and intensity is selected:		
	Blue <i>Light, Dark</i>		
	Green <i>Handling, Light, Dark</i>		
	Aqua <i>Handling, Light, Dark</i>		
	Brown <i>Handling, Light, Medium, Dark</i>		
	Grey <i>Handling, Light, Medium, Dark</i>		
	Iris, not standard / filter colour		
	Mixed iris colour		
	Black Iris		
	Brown/Grey Max <i>Double coloured, Dark x2</i>		
	Filter colour ML 450		
	Filter colour ML 550		
	Filter Colour Ruby		
	Iris opaque		
	Iris Black Opaque		
		Iris: Ø 8.0 - 14.0 mm (1.0 step) and Ø 10.5, 11.5*, 12.5* and 13.5 mm Pupil open: Ø 1.5 - 5.0 mm (0.5 step) including 6.0 and 7.0 mm (Ø 4.5*mm)	

*Standard diameter. If no diameter is specified on the order, this diameter will be used. NB! The difference between the color diameter and the total diameter of the lens must be min. 2 mm.

Type	Design	Specification	
Advanced colouring according to photo	An iris print is colored according to your request (reference photo). Specify: Open/closed pupil and with or without white back surface. Contact us for advice when ordering for the time.	Ø 11.3 and 12.3 mm Spherical powers: -10.0 / +15.0	

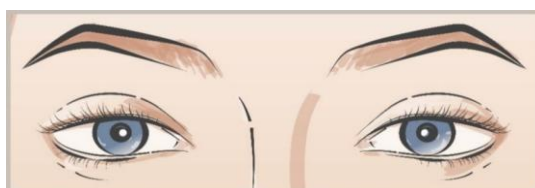
Type	Design	Specification	
Colouring of pupil	Pupil, standard colour. One of the following colours is selected:		
	Brown <i>Handling, Light, Medium, Dark, Max</i>		
	Grey <i>Handling, Light, Medium, Dark, Max</i>		
	Black		
	Pupil, ML filter colour. One of the following filter colours is selected:		
	Filter colour ML 450		
	Filter colour ML 550		
	Filter Colour Ruby		
	Pupil, black opaque		
		Ø 3.0 - 5.0 mm in 0.5 mm step. Ø 6.0, 7.0 and 8.0 mm (Standard diameter: 4.5 mm)	

±5% colour deviation may occur

Add on	
Limbal ring	
Pupilring	
Coloured white back surface	
White back surface x 2	
Black dot (used as a marker)	
Decentration (1,0 mm steps) incl. prism ballast	

Exchange/Return Guarantee	Article	Artnr	Price
	Exchange / Return Guarantee Fee Standard coloured lens	N30404	

For iris colour/ print based on photo, please attach images according to the following when placing your order



- Picture instructions for ordering Iris colour according to sample
1. Take a picture from straight ahead, in daylight (without flash)
 2. Crop the image as above and send with the order

Please contact us for advice regarding colouring.