



Reflex Colours

Colour Selection Starter Guide

Hand Painted | **Printed** | Tinted

Reflex Colours

Colour Selection Starter Guide

Designed to help you choose the best colour lens for your patient's eye, this guide is useful whether you are ordering lenses for both eyes, or as a starting point for a colour match to a healthy, fellow eye.

The illustrations in this guide represent useful starting points. Re-arranging the order of lenses can have a subtle influence on the final lens effect, helping you to fine-tune the design.

Here are some hints and tips:

- Try placing the starburst and limbal ring behind and in front of the iris patterns and choose the effect that most closely matches your patient's eye
- Changing the underprint can change the effect
 - use a lighter underprint to lighten the effect
 - use a darker underprint to darken the effect
- For a bolder effect, try X-colours. X-colours use more ink, therefore the colour is more saturated. There is an equivalent X-colour for every standard V-colour

Call or email Kevin Rose, our Reflex Colours Team Leader, for support and advice on:

- 01424 850620
- reflex.prosthetics@no7contactlenses.com

Kevin Rose
Reflex Colours Team Leader



1



Dark Brown



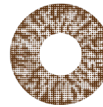
U2



Limbal Ring



53V - Honey



55V - Pecan

Cornea

Lid

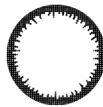
2



Light Brown



U2



Limbal Ring

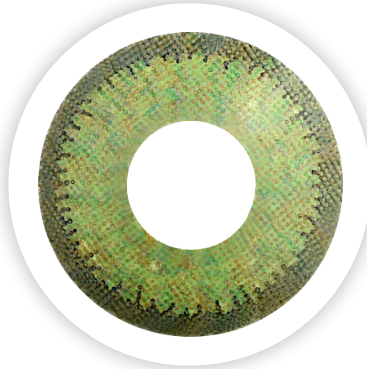


54V - Chesnut

Cornea

Lid

3



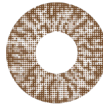
Green



U Evergreen



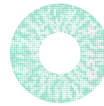
Limbal Ring



53V - Honey



51V - Stormy Grey

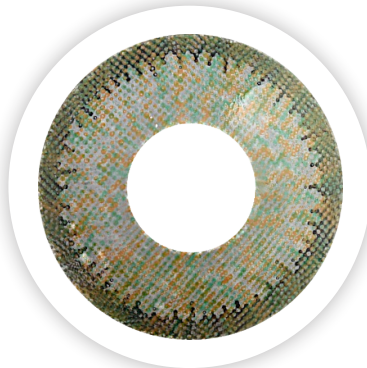


41V - Aqua Enhancer

Cornea

Lid

4



Light Green



U3



Limbal Ring



53V - Honey



43V - Green Enhancer

Cornea

Lid

5



Hazel



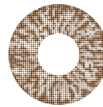
U1



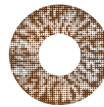
Limabal Ring



49V - Evergreen



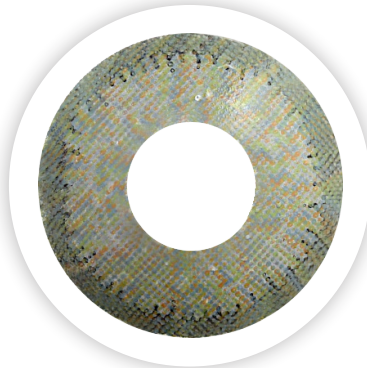
53V - Honey



55V - Pecan



6



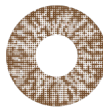
Blue-green



U3



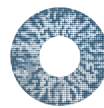
Limabal Ring



53V - Honey



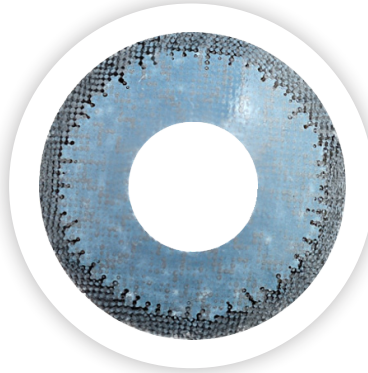
49V - Evergreen



45V - Blue Grey



7



Light Blue-grey



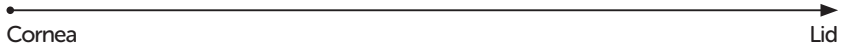
U Blue Grey



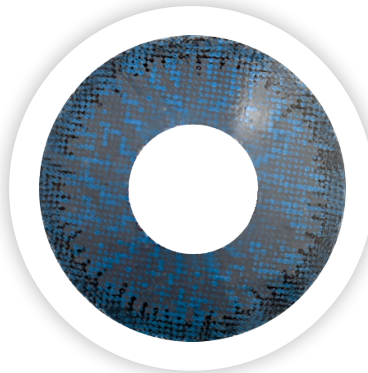
Limbal Ring



51V - Stormy Grey



8



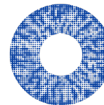
Dark Blue



U Blue Grey



Limbal Ring



46V - Caribbean Blue



Reflex Custom Soft Designs | Parameters

Reflex Colours are available in Single Vision, Toric, Multifocal and Toric Multifocal designs and manufactured in 55% Water Content Hydrogel material due to its robust nature.

	Reflex Single Vision	Reflex Toric	Reflex Multifocal	Reflex Toric Multifocal
BOZR Range	8.60 standard or 7.00 to 10.50 in 0.10 steps	8.60 std or 7.00 to 10.50 in 0.10 steps	8.60 std or 7.00 to 10.50 in 0.10 steps	8.60 std or 7.00 to 10.50 in 0.10 steps
Diameter (mm)	14.50 std or 12.00 to 16.00 in 0.10 steps*	14.50 std or 12.00 to 16.00 in 0.10 steps*	14.50 std or 12.00 to 16.00 in 0.10 steps*	14.50 std or 12.00 to 16.00 in 0.10 steps*
Power (D)	-35.00 to +35.00 in 0.25 steps	20.00 to +20.00 in 0.25 steps	-20.00 to +10.00 in 0.25 steps	-20.00 to +10.00 in 0.25 steps
Cyl (D)	-	up to -15.00D cyl - any axis	-	up to -6.00D cyl - any axis
Add (D)	-	-	Profile A (up to +1.50) Profile B (up to +2.00) Profile C (up to +2.50)	Profile A (up to +1.50) Profile B (up to +2.00) Profile C (up to +2.50)

*Larger lenses are needed for strabismus. Please call for advice.