

Product description

Disposable toric soft contact lenses, utilising a proven lens design for exceptional lens performance in a wide range of parameters

Key feature

Advanced back surface toric design

Benefits

- High first time fit success rate⁵
- Exceptional visual acuity results from excellent overall stability and lens optics
- Easy insertion and removal
- Consistent and reliable performance
- High comfort results

Specification (Frequency® Xcel Toric & Frequency® Xcel Toric XR)

Material	methafilcon A
Manufacturing process XCEL:	Fully cast moulded
XCEL XR:	Cast moulded, front surface lathe cut
Water content	55%
Base curve	8.70mm
Diameter	14.4mm
Spherical powers	+6.00 to -8.00DS (0.25DS steps)
Cylinder powers XCEL:	-0.75, -1.25, -1.75, -2.25DC
XCEL XR:	-2.75, -3.25, -3.75DC
Axis XCEL:	10° to 180° (10° steps)
XCEL XR:	5° to 180° (5° steps)
Centre thickness (@-3.00DS)	0.105mm
Dk (ISO 9913-1 – 1998)	19
Dk/t (@-3.00DS)	18
Edge thickness	0.07mm
Optic zone (@-3.00DS)	8.6mm
Handling tint	Light blue
Wear indications	Daily wear
Lens care indications	Chemical or peroxide disinfection including Options Multi™ Solution
Orientation mark	Location marker at 6 o'clock
Design	Back surface toric with 1.00D prism ballast
Pack size	3 pack
Trial lens XCEL:	Available as single blister in all parameters
XCEL XR:	Available in all 3 cylinders and 36 axis with a plano sphere

For your **FREE** Frequency® Xcel marketing pack call Customer Services on **0870 9000 055**

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