

Certificate of Conformity

Batch No.: U001766
OXXX1077-50RD4.7
OPTIMUM EXTREME 1077-50 BLUE 12.70x4.7mm
Production Run: 559782

Stability	Meets Specification
Colour	Standard
Stress Analysis	None Detected

This material has typically the following properties:

Oxygen Permeability (Dk)	125 Barrers (ISO Method)
Receding Contact Angle (DCA)	6 degrees
Wetting Angle (CLMA Method)	Immeasurable
Refractive Index	1.432
Specific Gravity	1.15
Light Transmission	> 94%
Shore D Hardness	77

Chemical Composition

All materials are Copolymers of Fluorine, Silicone and Alkyl Methacrylates

DATE: 01/07/20

This document has been produced electronically and is valid without signature.

The management system governing the manufacture of this product is ISO 9001 and ISO 13485 certified.

Quality Assurance has confirmed that this batch meets the internal quality specifications established by Contamac Ltd and has released this product for sale.

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