

# SAUFLON 38



- ☀ **Highly durable**
- ☀ **Exceptional Comfort**
- ☀ **Excellent Handling**
- ☀ **Fits a wide range of Patients**
- ☀ **Large Optic Zone**
- ☀ **Latest Cast moulding technique**

 **SAUFLON** - Only for Opticians

# SAUFLON 38

The Sauflon 38 lens is of unique design and is manufactured using the latest generation of moulded edge technology equipment. The final lens is therefore of the highest quality, very comfortable and outstandingly consistent in its reproduction.

## Lens specifications:

<b>Material:</b>	Polymacon	
<b>Watercontent:</b>	38%	
<b>Base curve:</b>	8.3 (-), 8.6 (-), 8.9 (-) 8.7 (+)	
<b>Power range</b>	-0.50 / -6.00	0.25 dioptries (8.3)
	-0.25 / -6.00	0.25 dioptries (8.6/ 8.9)
	-6.50 / -8.00	0.50 dioptries (8.3/ 8.9)
	-6.50 / -10.00	0.50 dioptries (8.6)
	+0.25 / +6.00	0.25 dioptries
	+6.50 / +8.00	0.50 dioptries
<b>Dk</b>	9 (FATT)	
<b>Manufacturing Method</b>	Cast Moulding (moulded edge technology)	
<b>Lens Design</b>	Front surface - Tricurve Back surface - Monocurve	
<b>Diameter</b>	14.00mm	
<b>Centre Thickness</b>	0.07mm (@-3.00)	
<b>BOZR</b>	8.60mm	
<b>Ionic/Non</b>	Non-Ionic	
<b>Wear modality</b>	38% Frequent Replacement	
<b>Packaging</b>	Vial	



For the majority of patients we suggest the lens of first choice should be the 8.6 base curve. Alternative base curves to be only used if the 8.6 fails to stabilise after the normal settling period (20 mins).