



**Gelflex** 

*Australian contact lenses*

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# PROFESSIONAL FITTING GUIDE

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DISPOSABLE LENSES

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# DISPOSABLE LENS RANGE

## GELFLEX

### NEWDAY SPHERE SiH Daily

Material	54% Stenfilcon A
BC/DIA	8.40/14.20
Power Range	+5.00 to -6.00 in 0.25steps -6.50 to -12.00 in 0.50steps +5.50 to +8.00 in 0.50steps
DK/t	100Dk/t (@ -3.00)
Handling Tint	Light Blue
Pack	30 & 90

- Provide your patients with the right balance of comfort, oxygen & handling
- UV Blocker

### BREEZE TORIC SiH Monthly

Material	48% comfilcon A
BC/DIA	8.70/14.50
Power Range	±6.00 in 0.25steps -6.50 to -10.00 in 0.50steps +6.50 to +8.00 in 0.50steps
Cyls Axis	-0.75, -1.25, -1.75, -2.25 10° to 180° in 10°steps. Axis Mark @ 6 o'clock
DK/t	116 Dk/t (@ -3.00)
Handling Tint	Light Blue
Pack	3 & 6

- High Oxygen
- Naturally wettable SiH
- Daily or overnight wear
- Excellent stability

### BREEZE SPHERE SiH Monthly

Material	48% comfilcon A
BC/DIA	8.60/14.40
Power Range	±6.00 in 0.25steps -6.50 to -12.00 in 0.50steps +6.50 to +8.00 in 0.50steps
DK/t	160Dk/t (@ -3.00)
Handling Tint	Light Blue
Pack	3 & 6

- High Oxygen
- Naturally wettable SiH
- Daily or overnight wear

### BREEZE SPHERE XR Range

Material	48% comfilcon A
BC/DIA	8.60/14.00
Power Range	+8.50 to +15.00 in 0.50steps -12.50 to -20.00 in 0.50steps
DK/t	Varies with Rx
Handling Tint	Light Blue
Pack	6

### CONTROL BREEZE MULTIFOCAL SiH Monthly

Material	48% comfilcon A
BC/DIA	8.60/14.00
Power Range	±6.00 in 0.25steps -6.50 to -10.00 in 0.50steps
Add Design	+1.00, +1.50, +2.00, +2.50 Dist or Near Centre
DK/t	142 Dk/t (@ -3.00)
Handling Tint	Light Blue
Pack	6

- High Oxygen
- Naturally wettable SiH
- Daily or overnight wear

# DISPOSABLE LENS RANGE

## GELFLEX

### MONTHLY RANGE

Mid Blue, Green and Aqua Tinting Options Available

#### MONTHLY PRO SPHERE

Material	62% Omafilcon B
BC/DIA	8.60/14.20
Power Range	±6.00 in 0.25steps ±6.50 to ±20.00 in 0.50steps (+025 not available)
DK/t	42Dk/t (@ -3.00)
Handling Tint	Light Blue
Pack	6

- Resists dehydration
- Resists Deposits
- Excellent Comfort

#### CONTROL PRO SPHERE MULTIFOCAL

Material	62% Omafilcon B
BC/DIA	8.70/14.40
Power Range	±6.00 in 0.25steps -6.50 to 8.00 in 0.50steps
Add Design	+1.00, +1.50, +2.00, +2.50 Dist or Near Centre
DK/t	Varies with Rx
Handling Tint	Light Blue
Pack	6

- Resists dehydration
- Resists Deposits
- Excellent Comfort

#### MONTHLY PRO TORIC

Material	62% Omafilcon B
BC/DIA	8.80/14.40
Power Range	±6.00 in 0.25steps -6.50 to -8.00 in 0.50steps
Cyls Axis	-0.75, -1.25, -1.75, -2.25 10° to 180° in 10°steps. Axis Mark @ 6 o'clock
DK/t	27Dk/t (@ -3.00)
Handling Tint	Light Blue
Pack	6

- Resists Dehydration
- Resists Deposits
- Excellent Comfort
- Excellent Stability

#### CONTROL PRO SPHERE XR MULTIFOCAL

Material	59% omafilcon A
BC/DIA	8.70/14.40
Power Range	+6.00 to -6.25 in 0.25steps -6.50 to -8.00 in 0.50steps
Add Design	+3.00, +3.50, +4.00 Dist or Near Centre.
Power Range	+6.25, +6.50 to -20.00 in 0.50steps -8.50 to -20.00 in 0.50steps
Add Design	+1.00 to +4.00 in 0.50steps Dist or Near Centre.
DK/t	Varies with Rx
Handling Tint	Light Blue
Pack	6

#### MONTHLY PRO TORIC XR

Material	59% omafilcon A
BC/DIA	8.40 & 8.80/14.40
Power Range	+6.00 to -6.25 in 0.25steps -6.50 to -8.00 in 0.50steps
Cyls Axis	-2.75 to -5.75 in 0.50steps 5° to 180° in 10°steps. Axis Mark @ 6 o'clock +6.25, +6.50 to +10.00 in 0.50steps -8.50 to -10.00 in 0.50steps -0.75 to -5.75 in 0.50steps 5° to 180° in 5° steps. Axis Mark @ 6 o'clock
DK/t	21 Dk/t (@ -3.00)
Handling Tint	Light Blue
Pack	6

#### CONTROL PRO TORIC MULTIFOCAL

Material	59% omafilcon A
BC/DIA	8.40 & 8.80/14.40
Power Range	±6.00 in 0.25steps ±6.50 to ±20.00 in 0.50steps
Add Design	+1.00 to +4.00 in 0.50steps Dist or Near Centre.
Cyls Axis	-0.75 to -5.75 in 0.50steps 5° to 180° in 5° steps. Axis Mark @ 3 & 9 o'clock
DK/t	Varies with Rx
Handling Tint	Light Blue
Pack	6

- Resists dehydration
- Resists Deposits
- Excellent Comfort

For additional fitting tips, tutorials, and more information on our extensive range available, visit [www.gelflex.com](http://www.gelflex.com)

# DISPOSABLE LENS RANGE

## GELFLEX

### DAILY DISPOSABLE RANGE

#### DAY BY DAY EXTRA SPHERE

Material	55% ocuflcon D
BC/DIA	8.60(-) & 8.80 (+) / 14.20
Power Range	-0.25 to -6.00 in 0.25steps -6.50 to -10.00 in 0.50steps +0.25 to +5.00 in 0.25steps +5.50 to +6.00 in 0.50steps
DK/t	27Dk/t (@ -3.00)
Handling Tint	Light Blue
Pack	30 & 90

- Value for Money
- Easy Handling

#### CLEAR DAY MULTIFOCAL

Material	60% ocuflcon A
BC/DIA	8.70/14.20
Power Range	+6.00 in 0.25steps -6.50 to -10.00 in 0.50steps
Add Design	Single-add centre near aspheric design
DK/t	28 Dk/t (@ -3.00)
Handling Tint	Light Blue
Pack	30 & 90

- Resists Dehydration
- Resists Deposits
- Excellent Comfort
- Centre Near & Dist designs

#### CLEAR DAY SPHERE

Material	60% ocuflcon A
BC/DIA	8.70/14.20
Power Range	+5.00 to -6.00 in 0.25steps -6.50 TO -12.00 in 0.50steps +5.50 to +8.00 in 0.50steps
DK/t	28 Dk/t (@ -3.00)
Handling Tint	Light Blue
Pack	30 & 90

- Resists Dehydration
- Resists Deposits
- Excellent Comfort

### DAILY DISPOSABLE RANGE

#### ALLDAY 1 DAY SPHERE SiH Daily

Material	56% somofilcon A
BC/DIA	8.60/14.10
Power Range	+0.50 to +6.00 in 0.25steps +6.50 to +8.00 in 0.50steps +0.50 to -6.00 in 0.25steps -6.50 to -10.00 in 0.50steps
DK/t	86 DK/t
Design	Aspheric front surface
Handling Tint	Clear
Pack	30 (daily)

- UV Inhibitor

#### ALLDAY 1 DAY TORIC SiH Daily

Material	56% somofilcon A
BC/DIA	8.60/14.30
Power Range	+4.00 to -6.00 in 0.25steps -6.50 to -9.00 in 0.50steps
Cyls Axis	10, 20, 60, 70, 80, 90, 100, 110, 120, 160, 170, 180 -0.75 to -1.75 (all minus) 20, 70, 90, 110, 160, 180 -0.75 to -1.75 (all plus) 10, 20, 90, 160, 170, 180 -2.25 cyl (all minus)
DK/t	57 Dk/t
Design	Ft & Bk Aspheric surfaces Back surface toric
Handling Tint	Clear
Pack	30 (daily)

- UV Inhibitor

#### ALLDAY 1 DAY MULTIFOCAL SiH Daily

Material	56% somofilcon A
BC/DIA	8.60/14.10
Power Range	+5.00 to -6.00 in 0.25steps
Add	Low: up to +2.25 add High: +2.25 to +3.00 add
DK/t	86 Dk/t
Design	Centre-Near aspheric
Handling Tint	clear
Pack	30 (daily)

- UV Inhibitor

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# DISPOSABLE LENS RANGE

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## BACK VERTEX DISTANCE FOR 12mm DIAGRAM

-	+	-	+	-	+
5.00	4.75	8.50	7.75	15.50	13.00
5.12	4.87	8.75	8.00	15.75	13.25
5.37	5.00	9.00	8.25	16.25	13.50
5.50	8.12	9.25	8.37	16.75	13.75
5.62	5.25	9.50	8.62	17.00	14.00
5.75	5.37	9.75	8.75	17.25	14.25
5.87	5.50	10.00	9.12	18.00	14.50
6.00	5.62	10.25	9.12	18.00	14.50
6.12	5.75	10.50	9.25	18.12	14.75
6.37	5.87	10.75	9.37	18.50	15.00
6.50	6.00	11.00	9.62	18.75	15.25
6.62	6.12	11.25	9.75	19.00	15.50
6.75	6.25	11.50	10.00	19.50	16.00
6.87	6.37	11.75	10.25	20.00	16.50
7.00	6.50	12.00	10.37	21.00	17.00
7.12	6.62	12.50	10.75	22.00	17.50
7.37	6.75	12.75	11.00	23.00	18.00
7.50	6.87	13.00	11.25	24.00	18.50
7.62	7.00	13.50	1.50	24.50	19.00
7.75	7.12	13.75	11.75	25.50	19.50
7.87	7.25	14.00	12.00	26.00	20.00
8.00	7.37	14.25	12.25	27.50	21.00
8.12	7.50	14.75	12.50	28.50	22.00
8.25	7.62	15.00	12.75	30.00	23.00

## DIOPTR TO RADIUS (mm) CONVERSION DIAGRAM

D	R	D	R	D	R
37.25	9.06	43.75	7.71	50.25	6.72
37.50	9.00	44.00	7.67	50.50	6.68
37.75	8.94	44.25	7.63	50.75	6.65
38.00	8.88	44.50	7.58	51.00	6.62
38.25	8.82	44.75	7.54	61.25	6.59
38.50	8.77	45.00	7.50	51.50	6.55
38.75	8.71	45.25	7.46	51.75	6.52
39.00	8.65	45.50	7.42	52.00	6.49
39.25	8.60	45.75	7.38	52.25	6.46
39.50	8.54	46.00	7.34	52.50	6.43
39.75	8.49	46.25	7.30	52.75	6.40
40.00	8.44	46.50	7.26	53.00	6.33
40.25	8.39	46.75	7.22		
40.50	8.33	47.00	7.18		
40.75	8.28	47.25	7.14		
41.00	8.23	47.50	7.11		
41.25	8.18	47.75	7.07		
41.50	8.13	48.00	7.03		
41.75	8.08	48.25	6.99		
42.00	8.04	48.50	6.96		
42.25	7.99	48.75	6.92		
42.50	7.94	49.00	6.89		
42.75	7.90	49.25	6.85		
43.00	7.85	49.50	6.82		
43.25	7.80	49.75	6.7		
43.50	7.76	50.00	6.75		