



PRODUCT PORTFOLIO

Rigid gas permeable contact lenses, Soft contact lenses,
Lens care solutions & Accessories

Follow Menicon SAS on



MENICON SAS

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Simply find the solution

SUMMARY

WHO ARE WE?

Our company

Menicon is the leading contact lens manufacturer in Japan, integrating all stages from research on materials & geometries to manufacturing of contact lenses and care solutions. Menicon was founded in 1951 by Kyoichi TANAKA, an optician, who was the first to design contact lenses in Japan. His slogan highlights the company’s philosophy: **eye health first**. In France, Menicon SAS, created in 1977, manufactures and distributes contact lenses, lens care solutions and equipment in Europe and Africa. Menicon Pharma, based in Illkirch (Alsace region), manufactures lens care solutions for Europe and Asia.

Our mission

Bring better quality of vision to all contact lens wearers, thanks to the heritage of Japanese technology.

Our values

Creativity, Originality and Challenge.

Our scope of activity

Manufacture and distribution of contact lenses (soft and rigid), lens care solutions and devices. Veterinary and biosciences activity.

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PORTFOLIO’S LEGEND

TYPE OF WEAR

D

Daily wear

E

Extented wear up to ... nights

N

Night wear

RENEWAL FREQUENCY

1 MONTH

All lenses, lens care solutions and accessories manufactured by Soleko S.p.A. / Menicon Co., Ltd. / Menicon Pharma SAS / Menicon B.V. / Visioneering Technologies, Inc / Menicon Ltd. / and / or distributed under the brand name Menicon or ROSE K are medical devices class IIa, IIb, I, respectively, marked CE (CE 0123, CE 0483, CE 0344, CE 1639). Read the instructions for use carefully. Menicon SAS is NF EN ISO 13485 certified.

SOFT CONTACT LENSES

Daily

Miru
1day UpSide

Miru 
1day Menicon Flat Pack

2-week

premiO

Monthly

Miru
1month Menicon



Fit your soft
contact lenses
quickly

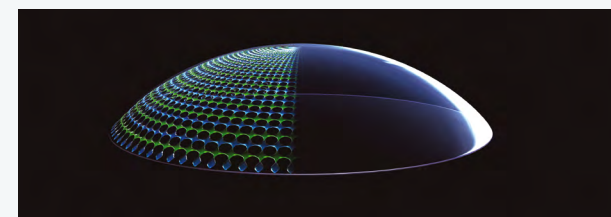
TORIC SOFT LENS
CALCULATOR



MULTIFOCAL SOFT LENS
CALCULATOR

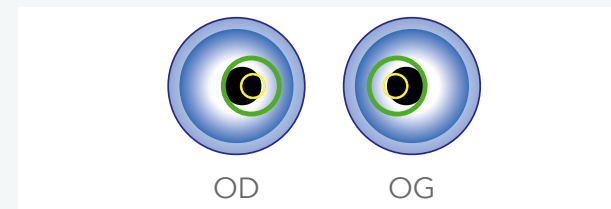


Train yourself in soft lenses



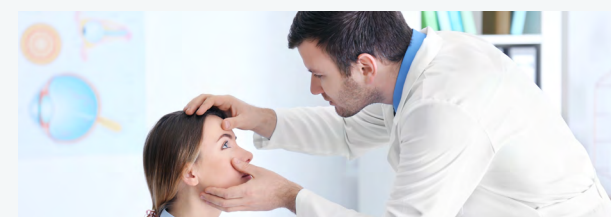
FIT SPHERICAL AND TORIC SOFT LENSES

Presentation of Menicon spherical and toric soft lenses (range, indications and fitting).



FIT MULTIFOCAL AND MULTIFOCAL TORIC SOFT LENSES

Presentation of Menicon multifocal and multifocal toric soft lenses (range, indications and adaptation).



PRACTICAL CASES

Annotated practical cases on spherical, toric, multifocal, and multifocal toric soft lenses.

Training available everywhere!



Face to face
training



E-learning
session available



On-line
training

**INFORMATION
AND REGISTRATION**



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Miru

1day UpSide



The only daily
Silicone-Hydrogel lens
with *Smart Touch™*
technology

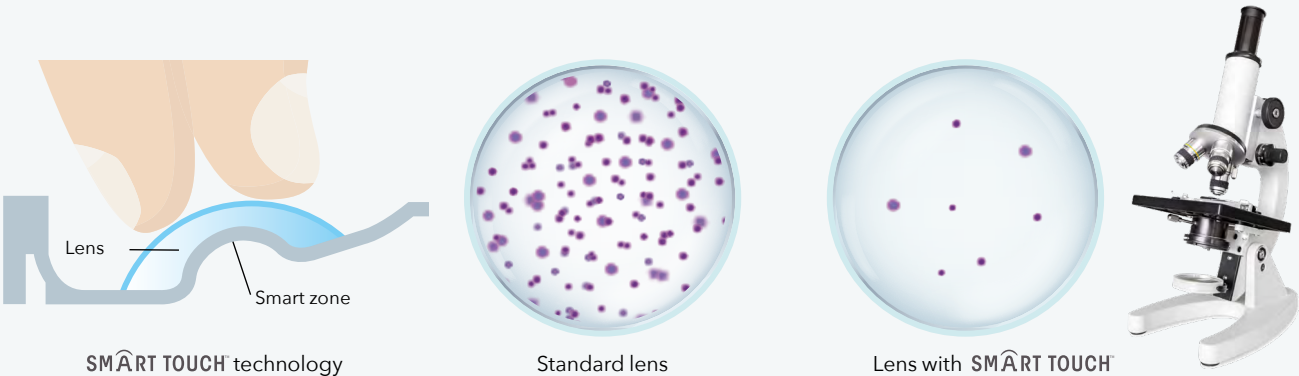
Miru

1day Menicon Flat Pack



The world's thinnest
daily lens packaging¹,
with *Smart Touch™*
technology

SMART TOUCH™: an essential technology in a world where 49% of wearers do not wash their hands properly before handling their contact lenses¹!



SMART TOUCH™ technology

There is no need to touch the inner surface. Totally hygienic! The package is designed to keep the inner surface of the contact lens facing downward.

Standard lens

The inner surface of a lens without Smart Touch™ technology is contaminated by various types of bacteria².

Lens with **SMART TOUCH™**

A Miru lens with Smart Touch™ technology has three times less bacterial contamination² on its inner surface.

Today's contact lens with
tomorrow's technologies!



ECO FRIENDLY:
80% less plastic compared
to traditional packaging



Thinnest blister
in the world
(1 mm thick),
perfect for sports
or holidays.

MIRU 1DAY UPSIDE RANGE

1 DAY D

Material: Silicone Hydrogel Midafilcon A - Water content: 56% - UV Filter - Dk/t 91 x 10 ⁻⁹ (ISO)* Ultra low modulus 0.36 MPa Low friction coefficient (0.023)	ø _r (mm)	BC (mm)	Power (D)
Miru 1day UpSide 30-lens pack	14.20	8.40	+6.00 to +0.25 D per 0.25 D -0.25 to -6.00 D per 0.25 D -6.50 to -13.00 D per 0.50 D
Miru 1day UpSide Toric 30-lens pack	14.20	8.40	+0.00 to -6.00 D per 0.25 D -6.00 to -10.00 D per 0.50 D Cyl.: -0.75, -1.25, -1.75 Axis: 10°, 20°, 90°, 160°, 170° and 180°
Miru 1day UpSide multifocal 30-lens pack	14.20	8.40	+5.00 to -6.00 D per 0.25 D -6.50 to -10.00 D per 0.50 D Add.: HIGH and LOW

* Dk/t 80 x 10⁻⁹ for toric.

MIRU 1DAY MENICON FLAT PACK RANGE

1 DAY D

Hydrogel Hioxifilcon A - Water content: 57% - Dk/t : 25 x 10 ⁻⁹ (ISO)	ø _r (mm)	BC (mm)	Power (D)
Miru 1day Menicon Flat Pack 30-lens pack	14.20	8.60	+4.00 to +0.50 per 0.25 D -0.50 to -6.00 per 0.25 D -6.50 to -10.00 per 0.50 D
Miru 1day Menicon Flat Pack toric 30-lens pack	14.50	8.60	+2.00 D to -6.00 D per 0.25 D -6.50 to -10.00 D per 0.50 D Cyl.: -0.75, -1.25, -1.75* Axis: 15°, 90°, 165° and 180°
Miru 1day Menicon Flat Pack multifocal 30-lens pack	14.40	8.40	+4.00 to -6.00 D per 0.25 D -6.50 to -10.00 D per 0.50 D Add.: LOW

* -1.75 is only available for 180° axis.

1. Optom Vis Sci. 2011 December ; 88(12): 1402-1408, Non compliance with contact lenswear and care practices: a comparative analysis.
2. Extrapolated results for Upside Smartouch from evaluation of the reduction of microbial contamination during handling of a new daily disposable Flat Pack contact lens, M Nomachi et al, Eye & Contact Lens, Vol 39, N° 3, Mai 2013.

1. Menicon data on file.

2-WEEK LENSES

premiO



The bi-weekly disposable **Silicone-Hydrogel** lens that ensures security renewal

PREMIO RANGE 2 WEEKS E Extended wear up to 6 nights
The safety of 2 weeks renewal of silicone hydrogel contact lenses

Silicone Hydrogel Asmofilcon A - Water content: 40% Dk/t 161 x 10 ⁻⁹ (ISO)	ø _r (mm)	BC (mm)	Power (D)	Cylinder (D) Axis (°)
Menicon PremiO 6-lens pack	14.00	8.30 8.60	+6.00 to +0.25 per 0.25 D -0.25 to -6.25 per 0.25 D -6.50 to -13.00 per 0.50 D	-
Menicon PremiO Toric 6-lens pack	14.00	8.60	Plano to -6.00 per 0.25 D -6.50 to -10.00 D per 0.50 D	Cylinders: -0.75 D -1.25 D -1.75 D Axis: 10°, 20°, 90°, 160°, 170°, 180°*

* 90° not available in cyl. -1.75D.

RECOMMENDED LENS CARE SOLOCARE AQUA®, multipurpose solution for soft contact lenses

MONTHLY LENSES

Miru
1month Menicon



Complete range of **Silicone-Hydrogel** monthly contact lenses with high DK

MIRU 1MONTH RANGE 1 MONTH D Complete range of silicone hydrogel monthly contact lenses

Silicone Hydrogel Asmofilcon A - Water content: 40% Dk/t 161 x 10 ⁻⁹ (ISO)	ø _r (mm)	BC (mm)	Power (D)	Cylinder (D) Axis (°)
Miru 1month Menicon 6-lens pack	14.00	8.30 8.60	+6.00 to +0.25 per 0.25 D -0.25 to -6.00 per 0.25 D -6.50 to -13.00 per 0.50 D	-
Miru 1month Menicon toric 6-lens pack	14.00	8.60	+4.00 to -6.00 D per 0.25 D -6.50 to -10.00 D per 0.50 D	Cylinders: -0.75 D / -1.25 D / -1.75 D / -2.25 D* Axis: 0° to 180° per 10°
Miru 1month Menicon multifocal 6-lens pack	14.20	8.60	+6.00 to -6.00D per 0.25 D -6.50 to -13.00 D per 0.50 D	LOW Design HIGH Design
Miru 1month Menicon multifocal toric 6-lens pack	14.20	8.60	+0.00 to -6.00D per 0.25 D -6.00 to -10.00 D per 0.50 D	LOW Design Cylinders: -0.75 D / -1.25 D Axis: 90°, 180°

* Available axis for Cyl. -2.25 D: 10°, 20°, 90°, 160°, 170° and 180°.

RECOMMENDED LENS CARE SOLOCARE AQUA®, multipurpose solution for soft contact lenses

MONTHLY LENSES

Miru
1month Menicon

Unique technologies designed to meet wearers requirements

MeniSilk™

NanoGloss™

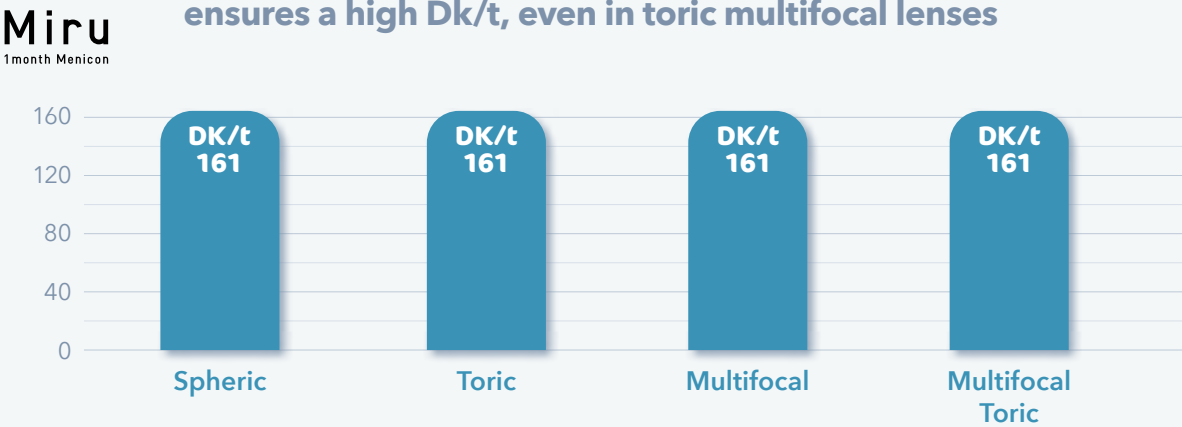
A silicone hydrogel with various properties

- Highest levels of oxygen transmission (Dk/t 161)
- Optimal hydration
- Optimized transparency

An extra-smooth and comfortable surface:

- Proven resistance to bacterial adhesion
- Excellent wettability
- Super smooth surface

Consistent central thickness, regardless of geometry, ensures a high Dk/t, even in toric multifocal lenses



A unique edge profile applied across the entire power range delivers exceptional uniform comfort

Power -8.00D

Power -3.00D

SAME THICKNESS

Unique edge design for optimum comfort

Whatever the power, the lens periphery and the edge thickness remain the same, eliminating comfort differences between eyes due to variation in edge thickness between lenses.

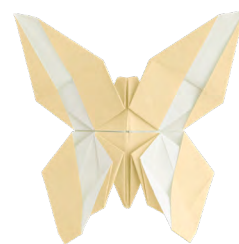
MADE TO ORDER LENSES



Soft made to order



Irregular Cornea



Myopia Management



Rigid gas permeable contact lenses



Orthokeratology



Adapt your made to order lenses quickly



DOWNLOAD EASYFIT
to fit Rigid Gas Permeable
& Soft Contact Lenses
quickly & easily
WORK WITH OR WITHOUT
TOPOGRAPHER

Train in made to order lenses



See soft lens
training (p.5)

Indivisual



Irregular
Cornea range

**Menicon
Time XL**

Scleral lenses
range



**Menicon
BLOOM™**

Menicon Bloom
myopia management



Fit rigid permeable lenses

Spheric

Toric

Multifocal



**Menicon
Z Night**

Orthokeratology
by Menicon

**INFORMATION
AND REGISTRATION**





The range of soft lenses
for cutomize fitting

Menicon
Indivisual

Menicon Vintage
Menicon Soft 72



INDIVISUAL RANGE 3 MONTHS D



Made to order lenses Silicone Hydrogel Filcon V3 74% water content - UV Filter - Dk 60 x 10 ⁻¹¹ (ISO)	ø _i (mm)	BC (mm)	Power (D)	Cylinder (D) Axis (°)
Indivisual	13.00 to 15.50 per 0.10 mm	7.40 to 9.50 per 0.10 mm	+25.00 to -25.00 D per 0.25 D	-
Indivisual Toric	13.00 to 15.50 per 0.10 mm	7.40 to 9.50 per 0.10 mm	+25.00 to -25.00 D per 0.25 D	-0.75 D to -5.00 D per 0.25 D Axis: 0° to 180° per 1°
Indivisual Progressive 2* (Central Distance) Menicon Indivisual Multifocal CD*	13.00 to 15.50 per 0.10 mm	7.40 to 9.50 per 0.10 mm	+25.00 to -25.00 D per 0.25 D Addition +1.00 to +3.00 per 0.50 D	-
Indivisual Progressive 2 Toric (Central Distance) Menicon Indivisual Multifocal CD Toric*	13.00 to 15.50 per 0.10 mm	7.40 to 9.50 per 0.10 mm	+25.00 to -25.00 D per 0.25 D Addition +1.00 to +3.00 per 0.50 D	-0.75 D to -3.00 D per 0.25 D Axis: 0° to 180° per 1°
Indivisual Progressive 2 Near (Central Near) Menicon Indivisual Multifocal CN*	13.00 to 15.50 per 0.10 mm	7.40 to 9.50 per 0.10 mm	+25.00 to -25.00 D per 0.25 D Addition +1.00 to +3.00 per 0.50 D	-
Indivisual Progressive 2 Near Toric (Central Near) Menicon Indivisual Multifocal CN Toric*	13.00 to 15.50 per 0.10 mm	7.40 to 9.50 per 0.10 mm	+25.00 to -25.00 D per 0.25 D Addition +1.00 to +3.00 per 0.50 D	-0.75 D to -3.00 D per 0.25 D Axis: 0° to 180° per 1°

* Indivisual Progressive is also available.

RECOMMENDED LENS CARE SOLOCARE AQUA®, multipurpose solution for soft contact lenses. Do not use peroxide or clean with alcohol.

* New product name from 2026

VINTAGE RANGE 6 MONTHS D



Hydrogel Mipafilcon A - 72% water content - Dk/t 43 x 10 ⁻⁹ (ISO)	ø _i (mm) per 0.10 mm	BC (mm) per 0.10 mm	Power (D)	Cylinder (D) Axis (°)
Menicon Vintage	13.00 to 15.50 mm	7.00 to 9.50 mm	+25.00 D to -25.00 D per 0.25 D	-
Menicon Vintage Toric	13.00 to 15.50 mm	7.00 to 9.50 mm	+25.00 D to -25.00 D per 0.25 D	-0.50 to -5.00 D per 0.25 D Axis: 0° to 180° per 1°
Menicon Vintage Multifocal	13.00 to 15.50 mm	7.00 to 9.50 mm	+25.00 D to -25.00 D per 0.25 D Addition: +1.00 to +3.00 per 0.50 D	-
Menicon Vintage Multifocal Toric	13.00 to 15.50 mm	7.00 to 9.50 mm	+25.00 D to -25.00 D per 0.25 D Addition: +1.00 to +3.00 per 0.50 D	-0.75 to -3.50 D per 0.25 D Axis: 0° to 180° per 1°

RECOMMENDED LENS CARE SOLOCARE AQUA®, multipurpose solution for soft contact lenses

MENICON SOFT 72 RANGE 1 YEAR D



Matériau: Hydrogel Mipafilcon A 72% water content - Dk 34 x 10 ⁻¹¹	ø (mm)	BC (mm) per 0.30 mm	Power (D)
Menicon Soft 72	13.50	8.10 to 8.70 mm	+25.00 to -25.00 D per 0.25 D
	14.00	8.40 to 9.30 mm	+25.00 to -25.00 D per 0.25 D

RECOMMENDED LENS CARE SOLOCARE AQUA®, multipurpose solution for soft contact lenses

Attention: Menicon recommends to replace Menicon soft 72 Toric by Vintage Toric. Menicon Soft MA is replaced by Indivisual Range.

The range of lenses for specific corneas



Menicon
Time XL



DISCONTINUATION OF THE RGP RANGE FOR SPECIAL CASES

Special case lenses will remain available for purchase until March 31, 2025. After this date, please refer to the Rose K2 range. For technical assistance, feel free to contact us at +33 (0)1 85 73 13 12 or via email at atechnique@menicon.fr. Our team is ready to assist you.

Scleral contact lenses for regular or irregular corneas

Menicon
Time XL

TIMEXL RANGE 1 YEAR D

Scleral lens with bitangential periphery in Z material or DK 125 material	ø _r (mm)	Tangent angle	Sagittal height	BC (mm)	Power (D)
TimeXL BT* <i>Menicon Time XL Toric*</i>	14.00 to 17.50 mm per 0.5 mm steps	28° to 54° per 2°	2600 to 5500 µm per 100µ steps	7.40 mm to 9.40 mm per 0.20 mm steps	-30.00 to +32.00D per 0.25 D steps Cylinders: -0.75 D to -5.00 D per 0.25 D steps Axis: 0° to 180° per 1°

* Spherical design upon request, without front cylinder. For other sagittal height, contact our Technical Assistance.

RECOMMENDED LENS CARE	MENICARE PURE, multipurpose solution for daily care + PROGENT, once a week.
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* New product name from 2026

Soft lens for irregular corneas

ROSE K2 SOFT RANGE 3 MONTHS D

Daily wear soft lens for irregular corneas, 3 months replacement lens manufactured from silicon hydrogel material, or 6 months or annual replacement lens manufactured from hydrogel material

Silicone Hydrogel Filcon V3 74% water content - UV Filter - Dk 60 x 10 ⁻¹¹ (ISO)	ø _r (mm)	ec (mm)	BC (mm)	Power (D)	Edge Lift (mm)
ROSE K2 Soft™ <i>74% water content</i>	14.30 to 15.30 per 0.10 (standard: 14.80)	0.25 to 0.60 per 0.01 (standard: 0.35)	7.40 to 9.00 per 0.20	+30.00 to -30.00 Cylinders: -0.25 D to -10.00 D per 0.25 D Axis: 0° to 180° per 1°	standard 0.0, flat +1.0, steep -1.0, double flat +2.0, double steep -2.0

RECOMMENDED LENS CARE	SOLOCARE AQUA®, multipurpose solution for soft contact lenses.
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Rigid lenses for irregular corneas

ROSE K2 RANGE 1 YEAR D

RIGID PERMEABLE	ø _r (mm)	BC (mm)	Power per 0.25 (D)	Edge Lift (mm)
Z, EX MATERIAL or Dk 65				
ROSE K2 (Aberration control)	7.50 to 11.00 per 0.10	4.30 to 8.80 per 0.05	+ 40.00 to -40.00	standard 0.0, flat +1.0, steep -0.5, others*
			*Available variations: +3.0 to -1.3 per 0.1 steps	
ROSE K2 PG (Post Graft)	9.00 to 12.50 per 0.10 (standard: 10.40)	5.20 to 11.60 per 0.05	+ 40.00 to -40.00	standard 0.0, flat +0.6, steep -0.5, double flat +1.2, double steep -1.0
			Available variations: +4.0 to -3.0 per 0.5 steps	
ROSE K2 IC (Irregular Cornea)	9.00 to 12.50 per 0.10 (standard: 11.20) 11.20, BC ≥ 6.00 12.00, BC ≥ 6.70	5.30 to 10.00 per 0.05	+ 40.00 to -40.00	standard 0.0, flat +0.6, steep -0.5, double flat +1.2, double steep -1.0
			Available variations: +4.0 to -3.0 per 0.5 steps	
ROSE K2 NC (Nipple Cone)	7.60 to 10.00 per 0.10	4.00 to 8.10 per 0.05	+15.00 to -45.00	standard 0.0, flat +1.0, steep -0.5
			Available variations: +4.0 to -1.5 per 0.1 steps	
Z MATERIAL only				
ROSE K2 XL Clear tint is available upon request	13.00 to 16.60 per 0.10 (standard: 14.60)	5.50 to 9.60 per 0.05	+40.00 to -40.00	standard 0.0, flat +1.0, steep -1.0, double flat +2.0, double steep -2
			Available variations: +6.0 to -6.0 per 0.5 steps	

ROSE K2, ROSE K2 Post Graft, ROSE K2 IC	Option toric or asymmetric (CE 1639): - Toric peripheral curves: 0.40 to 2.60 mm de toricité (0.80 to 2.00 mm for ROSE K2 XL). - Asymetric corneal technology (ACT): 0.40 to 1.50 mm (in 0.10 mm steps), (-2.0 to +4.0 for ROSE K2 XL). - Toric back, front and bitoric surfaces: cylinder on request (max. -5.00), axis: 0° to 180° (in 5° steps).
ROSE K2 XL	

For material availability, other possibilities of parameters and asymmetric design, please contact our Technical Assistance: atechnique@menicon.fr
ROSE K2 XL: Z Material only. Trial set is available for each range: K2, Post Graft, IC, NC or XL.

RECOMMENDED LENS CARE	MENICARE PURE, multipurpose solution for daily care + PROGENT, once a week.
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A lens range designed to provide a comprehensive solution for effectively managing myopia in children and teenagers



Menicon
BLOOM DAY™



Menicon
BLOOM NIGHT™



CE-approval for myopia control



Soft lenses for daily or occasional wear in addition to myopia management glasses

MENICON BLOOM DAY 1 DAY D DAILY WEAR

Daily soft lenses

Myopic control	ø _r (mm)	BC (mm)	Power (D)
Etafilcon A			
Menicon Bloom Day 30-lens pack	14.50	8.30 mm	-0.25 to -10.00 per 0.25

Orthokeratology lenses for nighttime wear, specifically designed for children myopia control

MENICON BLOOM NIGHT 6 MONTHS N NIGHT WEAR

Orthokeratology lenses

Myopic control	ø _r (mm)	bC (mm) per 0.05 mm	Tangent angle (°)	Height (mm) per 0.01	Indications
Z MATERIAL - Dk : 163x10 ⁻¹¹ (ISO)					
Menicon Bloom Night	10.20, 10.60, 11.00	7.20 to 10.00 mm	50° to 65°	0.95 to 1.45	Myopia ≤ -6.00 D Direct corneal astigmatism ≤ 1.50 D Inverse corneal astigmatism ≤ 0.50 D Beyond these astigmatisms, Menicon Bloom Night Toric
Menicon Bloom Night Toric	10.20, 10.60, 11.00	7.20 to 10.00 mm	Flat 50° to 65° Steep 46° to 63°	Flat 0.95 to 1.45 Steep 0.97 to 1.54	Myopia ≤ -6.00 D Direct corneal astigmatism ≤ -2.50 D Inverse corneal astigmatism ≤ -1.50 D

LENS CARE SOLUTIONS



MENICON BLOOM CARE 250 ml
250ml + lens case
Multipurpose solution for Bloom Night and Bloom Night toric

Order unit	Product code	EAN Code
5 bottles	2120	3503190021208



MENICON BLOOM PROGENT
5 treatments
Intensive cleaner for protein and for disinfection (weekly use)
(Box of 5 doses A + 5 doses B + 1 vial)

Order unit	Product code	EAN Code
5 boxes	1157	3503190011575

The range of durable and resistant lenses with personalized settings for greater comfort



2026

From 2026, your range of rigid lenses will evolve with a new visual identity and new lens names.

Menicon
Omni

Menicon
Comfort

Wide range of rigid lenses that correct all ametropias

RGP SPHERIC RANGE 1 YEAR

Z Material: Tisilfocon A Dk 163 x 10 ⁻¹¹ (ISO)		ø _r (mm)	BC (mm)	Power (D) per 0.25 (D)
Z Material 				
Menicon Z Aspheric	 Daily wear or extended up to 30 days (29 nights max)	9.00 to 9.80 per 0.20 mm	7.20 to 8.60 per 0.10 mm	+25.00 to -25.00
Menicon Z-α Sphero-aspheric		8.00 to 9.80 (0.20) 10.00 10.50 11.00	6.50 to 9.00 per 0.05 mm 6.70 to 9.00 per 0.05 mm 7.30 to 9.00 per 0.05 mm 7.50 to 9.00 per 0.05 mm	+25.00 to -25.00
Menicon EX-Z Sphero-aspheric		8.80, 9.20, 9.60 10.00, 10.50 11.00 ⁽¹⁾	6.50 to 9.00 per 0.05 mm 6.90 to 9.00 per 0.05 mm 7.20 to 9.00 per 0.05 mm	+25.00 to -25.00
Z, EX or DK 58 Materials 				
Menicon Z Comfort <i>Menicon Comfort*</i> With tear-reservoir zone		10.20, 10.60, 11.00	6.50 to 9.20 per 0.05 mm	+25.00 to -25.00
Menicon Z OMNI <i>Menicon Omni*</i> Sphero-aspheric		8.80, 9.10, 9.60, 10.10, 10.50, 11.00	6.00 to 9.95 per 0.05 mm	+25.00 to -25.00
EX Material: Tolofocon A - Dk 64 x 10 ⁻¹¹ (ISO)		ø _r (mm)	BC (mm) per 0.05 mm	Power (D) per 0.25 (D)
EX Material 				
Menicon EX Sphero-aspheric	 Extended wear up to 6 nights	8.80 to 10.00 per 0.40 10.50, 11.00 ⁽¹⁾	6.50 to 9.00 per 0.05 mm	+25.00 to -25.00

(1) Lenticular geometry EX 11.00mm ø0: 7.00mm.

RGP TORIC RANGE 1 YEAR

Z Material: Tisilfocon A - Dk 163 x 10 ⁻¹¹ (ISO)	ø _r (mm)	BC (mm) per 0.05 mm	Cylinder	Power (D) per 0.25 (D)
Z MATERIAL EX MATERIAL Z, EX or DK 58 MATERIAL				
Menicon Z BTC <i>Menicon Omni BTC*</i> (Back toric compensation)	8.80, 9.10, 9.60, 10.10, 10.50, 11.0	7.00 to 9.95 mm	Back cylinder (mm): 0.20 to 1.50 per 0.05	+25.00 to -25.00
Menicon Z Comfort BTC <i>Menicon Comfort BTC*</i> (Back toric with large diameter and tear-reservoir zone)	10.20 10.60 11.00	6.50 to 9.20 mm	Back cylinder (mm): 0.20 to 1.00 per 0.05	+25.00 to -25.00
Menicon Z BT <i>Menicon Omni BT*</i> (Bitoric)	8.80, 9.10, 9.60, 10.10, 10.50, 11.0	7.00 to 9.95 mm	Back cylinder (mm): 0.20 to 1.50 per 0.05 Tore total (D) ≤ 10 D Axis: 0° to 180° per 1°	+25.00 to -25.00
Menicon Z Comfort BT <i>Menicon Comfort BT*</i> (Bitoric with large diameter and tear-reservoir zone)	10.20 10.60 11.00	6.50 to 9.20 mm	Back cylinder (mm): 0.20 to 1.00 per 0.05 Tore total (D) ≤ 10 D Axis: 0° to 180° per 1°	+25.00 to -25.00
Menicon Z FT <i>Menicon Omni FT*</i> (Front Toric)	8.80, 9.10, 9.60, 10.10, 10.50, 11.0	6.50 to 9.95 mm	Front Cylinder (D): -0.75 to -2.00 per 0.25 (D) Axis: 0° to 180° per 1° Prism ballast: 1.00 to 2.50 per 0.50 Δ (standard: 1.50)	+25.00 to -25.00

RECOMMENDED LENS CARE	MENICARE PURE, multipurpose solution for daily care + PROGENT, once a week.
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* New product name from 2026

RGP MULTIFOCAL RANGE 1 YEAR

SIMULTANEOUS VISION		ø _r (mm)	BC (mm) per 0.05 mm	Power (D) per 0.25 (D)	Addition
Z, EX OR DK 58 MATERIAL					
SPHERICAL	Menicon Z Progressive <i>Menicon Omni Progressive*</i> (Center Distance)	8.80, 9.10, 9.60, 10.10, 10.50, 11.00	6.00 to 9.95 mm	+25.00 to -25.00	+1.00 to +3.00 per 0.50 D
	Menicon Z Comfort Progressive <i>Menicon Comfort Progressive*</i> (Center Distance, large diameter, tear-reservoir zone)	10.20, 10.60, 11.00	6.50 to 9.20 mm	+25.00 to -25.00	+1.00 to +3.00 per 0.50 D
	Menicon Z Comfort Progressive Near <i>Menicon Comfort Progressive Near*</i> (Center Near, large diameter, tear-reservoir zone)	10.20, 10.60, 11.00	6.50 to 9.20 mm	+25.00 to -25.00	+1.00 to +3.00 per 0.50 D
	Menicon Z Progressive Near <i>Menicon Omni Progressive Near*</i> (Center Near, large diameter, tear-reservoir zone)	8.80, 9.10, 9.60, 10.10, 10.50, 11.00	6.00 to 9.95 mm	+25.00 to -25.00	+1.00 to +3.00 per 0.50 D
	Menicon Z Progressive + <i>Menicon Omni Progressive +*</i> (Faster progression from center distance to near)	8.80, 9.10, 9.60, 10.10, 10.50, 11.00	6.00 to 9.95 mm	-25.00 to -25.00	+1.00 to +3.00 per 0.50 D

		ø _r (mm)	BC (mm) per 0.05 mm	Tore	Power (D) per 0.25 (D)	Addition
BACK TORIC	Menicon Z Progressive BTC <i>Menicon Omni Progressive BTC</i>	8.80, 9.10, 9.60, 10.10, 10.50, 11.00	7.00 to 9.95 mm	Back cylinder (mm) : 0.20 to 1.50 per 0.05	+25.00 to -25.00	+1.00 to +3.00 per 0.50 D
	Menicon Z Comfort Progressive BTC <i>Menicon Comfort Progressive BTC*</i>	10.20, 10.60, 11.00	6.50 to 9.20 mm	Back cylinder (mm) : 0.20 to 1.00 per 0.05	+25.00 to -25.00	+1.00 to +3.00 per 0.50 D
	Menicon Z Progressive + BTC <i>Menicon Omni Progressive + BTC*</i>	8.80, 9.10, 9.60, 10.10, 10.50, 11.00	7.00 to 9.95 mm	Back cylinder (mm) : 0.20 to 1.50 per 0.05	+25.00 to -25.00	+1.00 to +3.00 per 0.50 D
BITORIC	Menicon Z Progressive BT <i>Menicon Omni Progressive BT*</i>	8.80, 9.10, 9.60, 10.10, 10.50, 11.00	7.00 to 9.95 mm	Back cylinder (mm) : 0.20 to 1,00 (Comfort Progressive BT) 1,50 (Progressive BT and Progressive + BT) per 0.05 Tore total (D) ≤ 10 D Axis: 0° to 180° per 1°	+25.00 to -25.00	+1.00 to +3.00 per 0.50 D
	Menicon Z Comfort Progressive BT <i>Menicon Comfort Progressive BT*</i>	10.20, 10.60, 11.00	6.50 to 9.20 mm		+25.00 to -25.00	+1.00 to +3.00 per 0.50 D
	Menicon Z Progressive + BT <i>Menicon Omni Progressive + BT*</i>	8.80, 9.10, 9.60, 10.10, 10.50, 11.00	7.00 to 9.95 mm		+25.00 to -25.00	+1.00 to +3.00 per 0.50 D

ALTERNATING VISION		ø _r (mm)	BC (mm)	Power (D) per 0.25 (D)
Z, EX OR DK 58 MATERIAL				
Menicon Z Executive <i>Menicon Omni Executive*</i> (Segmented)		8.80, 9.10, 9.60, 10.10, 10.50, 11.00	6.50 to 9.95 mm per 0.05 mm Prism ballast: 1.00 to 2.50 per 0.50 Δ (standard: 2.00) Lens truncation available (see Technical assistance)	+8.00 to -25.00 Addition: +1.00 to +3.00 per 0.50 D
Z MATERIAL				
Menifocal Z (Concentric center distance) (Z material only)	E Extented wear up to 30 days (29 nights max)	9.60 9.80	7.00 to 9.00 mm per 0.05 mm	+5.00 to -13.00 Addition: +1.00 to +2.50 per 0.50 D

RECOMMENDED LENS CARE	MENICARE PURE, multipurpose solution for daily care + PROGENT, once a week.
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* New product name from 2026



The range of Night lenses for clear vision during the day

Menicon Z Night

DISCOVER THE E-LEARNING
DEDICATED TO THE
MENICON Z NIGHT RANGE:



For perfect vision during the day, without contact lenses or glasses

ORTHOKERATOLOGY RANGE 1 YEAR N NIGHT WEAR

Corneal reshaping overnight lens Dk: 163 x 10 ⁻¹¹ (ISO)	ø _r (mm)	BC (mm)	Indications
Z material	N Night wear		
Menicon Z Night	10.20 10.60 11.00	7.00 to 10.00 mm per 0.05 mm Tangential angle: 46° to 63° (per 1°) Sagittal depth: 0.30 to 1.07 mm (per 0.01 mm)	Myopia ≤ -5.00 D Direct corneal astigmatism ≤ -1.50 D Inverse corneal astigmatism ≤ -0.75 D
	10.20 10.60 11.00	7.00 to 10.00 mm per 0.05 mm In the flat meridian (FL), Tangential angle: 46° to 63° (per 1°) Sagittal depth: 0.30 to 1.07 mm (per 0.01 mm) Steep meridian (ST), Tangential angle: 44° to 61° per 1° Sagittal depth: 0.30 to 1.00 mm (per 0.01 mm)	Myopia ≤ -5.00 D Direct corneal astigmatism ≤ -4.00 D Inverse corneal astigmatism ≤ -2.50 D

RECOMMENDED LENS CARE	MENICARE PURE, multipurpose solution for daily care + PROGENT, once a week.
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MENICON LENS CARE SOLUTIONS

For soft lenses, rigid permeable lenses and hybrid lenses



LENS CARE SOLUTIONS
FOR SOFT CONTACT LENSES

MENICARE SOFT

MULTIPURPOSE SOLUTION FOR SOFT CONTACT LENSES



MENICARE SOFT
360 ml + lens case

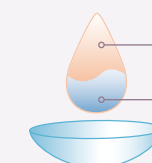
Order unit	Product code	EAN code
10	2222	3503190022229

SOLOCARE AQUA®
by Menicon



MULTIPURPOSE SOLUTION WITH MICROBLOCK® LENS CASE

Comfort and safety, SOLOCARE AQUA® offers the perfect solution for complete reassurance. This technology excels in two key aspects:



Provitamin B5:
increase hydration
Sorbitol:
water retention

The HydroLock effect®

The SOLOCARE AQUA® solution's HydroLock® effect combines two ingredients that absorb water and keep your lenses as hydrated as possible. The result is optimum comfort and hydration when you insert and wear your lenses.



The MicroBlock® lens case plays an essential role in preventing lenses from becoming infected. Its antimicrobial action provides an additional layer of security by destroying bacteria on contact and preventing contamination.

All day long, wearing soft contact lenses, the combined effects of HydroLock® and MicroBlock® provide optimal hydration and hygiene.



SOLOCARE AQUA® 360 ml
360 ml + lens case

Order unit	Product code	EAN code
10	6162	3503190061624



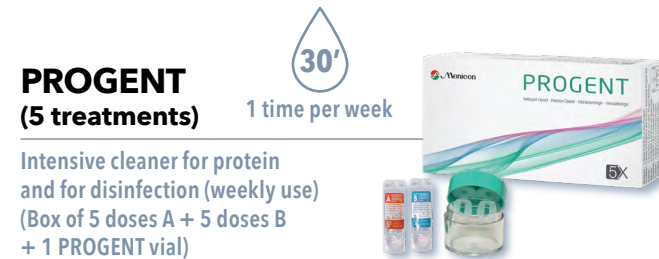
SOLOCARE AQUA® 90 ml
90 ml + lens case

Order unit	Product code	EAN code
12	6158	3503190061587

MENICARE PURE
MADE
IN FRANCE

MENICARE PURE + PROGENT

THE PERFECT COMBINATION OF A MULTIPURPOSE SOLUTION
AND AN INTENSIVE CLEANER



MENICARE PURE 250 ml

250 ml + lens case

Order unit	Product code	EAN code
10	2310	3503190023103

PROGENT (5 treatments)

Intensive cleaner for protein
and for disinfection (weekly use)
(Box of 5 doses A + 5 doses B
+ 1 PROGENT vial)

Order unit	Product code	EAN code
10 boxes	1156	3503190011568

STARTER KIT MENICARE PURE & PROGENT

Multipurpose solution 70 ml
+ 1 RGP case
+ 1 dose A & 1 dose B PROGENT
+ 1 PROGENT vial



MENICARE PURE 70 ml

Multipurpose solution 70 ml
+ 1 RGP case

Order unit	Product code	EAN code
10	2315	3503190023158

* Effective on bacteria and fungi in 30 minutes. Active on amoebas (trophozoites) in 4 hours.

MADE
IN
FRANCE



MENICARE PLUS 250 ml

Multipurpose solution (daily use)
250 ml + lens case

Order unit	Product code	EAN code
10	2112	3503190021123

MENILAB 250 ml (For professional use) Disinfection of RGP trial lenses 250 ml

Order unit	Product code	EAN code
1	1852	3503190018529

SPRAY & CLEAN (cleaner) 15 ml

(Cleaning before wear, daily use)
Preservative free solution 15 ml

Order unit	Product code	EAN code
10	1254	3503190012541



Solution indicated for cleaning
Rigid Gas Permeable contact
lenses, for patients with oily tears.

- New formulation more efficient
(surfactant cleaning agent)
- Can be used every day

FOR ALL TYPES OF CONTACT LENSES*

PLATINCARE , HYDROGEN PEROXIDE SOLUTION



6h
Tous les jours

PLATINCARE, a hydrogen peroxide-based solution (3%), cleans,
decontaminates, and helps with lens deproteinization in a single
step. It is preservative-free, ensuring better eye tolerance.
This oxidizing system is suitable for all types of lenses, including
silicone hydrogel, and is ideal for daily use**.

PLATINCARE 360 ml 360 ml + platinum catalyst lens case

Order unit	Product code	EAN code
12	PER360PLATI	8023384141055

Read the instructions for use.

* Do not use for colored lenses. Not recommended for the Individual and Niji ranges, except in the absence of other alternatives (allergies,
accessibility). More regular monitoring of the maintenance of good visual acuity will then be necessary.

** For rigid contact lenses, it is recommended to use Progent once a week.

FOR SOFT CONTACT LENSES



TWEEZERS (Meniholder)

Order unit	Product code
10	5900 C

FOR ALL RIGID GAS PERMEABLE CONTACT LENSES



RGP lens case (Menicase)

Order unit	Product code
1	5400 C

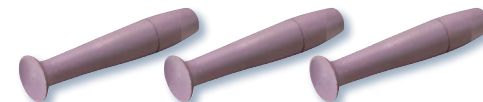


SUCTION CUP (Menicup)

Order unit	Product code
10	5500 C

FOR SCLERAL CONTACT LENSES
(TIMEXL AND ROSE K2 XL)SUCTION CUP DMV® SCLERAL CUP
(Insertion)

Order unit	Product code
3 suction cups	DMV SCERAL CUP

SUCTION CUP DMV® DMV Ultra
(Removal)

Order unit	Product code
3 suction cups	DMV ULTRA

PROGENT TREATMENT LRPO LENS CASE
(For large diameter lenses)

Order unit	Product code
1	ETUI LRPO

FLAT LENS CASE
(For large diameter lenses, storage case)

Order unit	Product code
1	ETUI GDDIA

Non-contractual visuals

Face to face
trainingE-learning
session availableOn-line
trainingRemote
trainingOur detailed training offer is available on www.campusmenicon.fr

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Contacts: campus@menicon.fr - Phone: +33 (0)1 85 73 13 11

Practical question?

Contact Menicon technical
support, rated No. 1 by
Ophthalmologists¹:Phone: +33 (0)1 85 73 13 12
atechnique@menicon.fr¹ : GALLILEO Business Consulting - Strat'Ophtas® - Contactologie -
FR - décembre 2023 - N = 450 ophtalmologistes contactologues.



Simply find the solution

www.e-menicon.fr

E-menicon website only for Eye Care Professionals.

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or **serviceclients@menicon.fr**

Technical assistance

**Our technical advisors remain at your disposal
for any assistance you may need.**

Monday to Thursday from 9:00 to 12:30 and 13:30 to 18:00
Friday from 9:00 to 12:30 and from 13:30 to 17:00

Contact:

Tél. : **+33 (0)1 85 73 13 12**

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