

# CLMA Member Material Manufacturers

## Contamac, Ltd.

866-872-6682, [www.contamac.com](http://www.contamac.com)

Name	Material Type	O <sub>2</sub> Perm.	Wetting Angle	UV Colors	Non-UV Colors
Optimum Classic	Fluorosilicone Acrylate	26	12	Blue, Light Blue, Green, Forest Green, Grey	N/A
Optimum Comfort	Fluorosilicone Acrylate	65	6	Blue, Light Blue, Green, Forest Green, Grey, Brown	Blue, Green, Grey
Optimum Extra	Fluorosilicone Acrylate	100	3	Blue, Light Blue, Green, Grey, Clear	Blue, Green, Grey, Clear
Optimum Extreme	Fluorosilicone Acrylate	125	6	Blue, Light Blue, Green, Grey	Blue, Green, Grey, Clear
Hybrid FS	Fluorosilicone Acrylate	31	Immeasurable	N/A	Blue, Light Blue, Green, Grey, Clear
Optimum HR 1.51	Fluorosilicone Acrylate	50	33	N/A	Blue
Optimum HR 1.53	Fluorosilicone Acrylate	26	42	N/A	Blue

## Innovision Inc.

800-232-7985

Name	Material Type	Dk	Wetting Angle	Refractive Index	Specific Gravity	Non-UV Colors
AccuCon®	Fluorosilicone Acrylate	25*	<25 Degrees (CLMA Method)	1.458	1.16	Clear, Blue, Brown, Gray, Green, Dark Blue

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Hydro<sub>2</sub>® Fluorosilicone Acrylate 50\* <5 Degrees (sessile drop) 1.463 1.146 Soft Blue, Soft Green

\*Revised Fatt Method

## Lagado Corporation

800-574-2581, [www.lagadocorp.co](http://www.lagadocorp.co)

Name	Material Type	Dk	wetting Angle	Refractive Index	Specific Gravity	Colors
ONSI-56 (onsifocon A)	Fluorosilicone Acrylate (rigid silicone-hydrogel)	56*	7.2 (sessile drop, ANSI)	1.452	1.206	Medium and dark shades of blue, green, gray and brown; violet, blue/violet, light blue and clear; all with or without UV absorber and others on special order.
SA-18 (kolfocon A)	Silicone Acrylate	18**	<25 (CLMA Method)	1.469	1.126	Light, medium and dark shades of blue, green, gray and brown; clear, violet and medium blue UV and others on special order.
SA-32 (kolfocon B)	Silicone Acrylate	32**	<25 (CLMA Method)	1.467	1.101	Light, medium and dark shades of blue, green, gray and brown; clear, violet and medium blue UV. Transaire colors matched and others on special order.
FLOSI (wilofoccon A)	Fluorosilicone Acrylate	26***	23.5 (CLMA Method)	1.455	1.12	Medium and dark shades of blue, green, gray and brown; violet, blue/violet, light blue and clear; all with or without UV absorber and others on special order.
PMMA	Polymethyl Methacrylate	0	<25 (sessile drop)	1.495	1.19	#1, #2, #3 shades of blue, green, gray and brown, medium blue, medium green, violet, yellow, pink, clear, UV and others on special order

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TYRO-97 (hococon A)	Fluorosilicone Acrylate (hydrophilic surface)	97*	23 (sessile drop, ANSI)	1.440	1.187	Medium and dark shades of blue, green, gray and brown; violet, blue/green, light blue and clear; all with or without UV absorber and others on special order.
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\*ISO/ANSI Method  
\*\*Fatt Method  
\*\*\*ISO/Fatt Method

## The Lifestyle Company, Inc.

800-622-0777, [www.purilens.com](http://www.purilens.com)

Name	Material Type	Dk	Non-UV Colors
SGP 3	Fluoro-Siloxane Acrylate	43.5*	Blue, Green, Clear
SGP II	Siloxane Acrylate	43.5*	Blue, Green, Grey, Brown
SGP	Siloxane Acrylate	22*	Blue, Green, Grey, Brown

\*CLMA Standard Method

## Menicon America, Inc.

800-MENICON, [www.menicon.com](http://www.menicon.com)

Name	Material Type	Dk	Wetting Angle	Refractive Index	Specific Gravity	UV Colors
Menicon Z*	Fluorosilicone Acrylate	163** 189***	24 (after soaking)	1.436 +/- 0.001	1.20	Light Blue (D&C Green No. 6 and UV-absorbing agent Benzotriazol)

\*FDA-approved for DW and EW for up to 30-day CW  
\*\*ISO/DIS 9913.1 1994 Method  
\*\*\*Fatt (Polarographic) Method

# CLMA Member Material Manufacturers

## Stellar Contact Lens Ltd.

224-475-0152, [StellarContactLens@hotmail.com](mailto:StellarContactLens@hotmail.com)

Name	Material Type	Dk	O <sub>2</sub> Perm.	Wetting Angle	UV Colors	Non-UV Colors	Refractive Index	Specific Gravity
OP-2 (lotifocon B)	Fluorosilicone acrylate	15	15.9	17	N/A	Clear, Blue, Gray, Green, Brown	1.467	1.115
OP-3 (lotifocon A)	Fluorosilicone acrylate	30	30	21	Blue, Green	Clear, Blue, Dark Blue, Gray, Green, Dark Green, Brown	1.457	1.115
OP-6 (lotifocon C)	Fluorosilicone acrylate	60	61.5	26	Blue	Clear, Blue, Gray, Green, Brown	1.447	1.113
PMMA	Polymethyl Methacrylate	0	0	<25	N/A	Blue #1, Blue #2, Blue #3	1.495	1.19