

Do not wait to give you the meaning of life, give your life the meaning



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Dear Partners

Amico Yasna Pars just wants to take a moment to let you know how much we appreciate the excellent collaboration you have done during these 12 years

Amico Yasna Pars has started its professional business.

Definitely your expertise and supportive synergy made a pivotal difference in our company's ability to secure business from all obstacles and difficulties. Indeed **Amico Yasna Pars** always respect you as a main stake holder of **Amico group** and aims to enhance your satisfaction and level of compensation by adding value to its either products or services continuously.

As **Amico Yasna Pars** team, it is a privilege to cooperate with someone who has your level of capability and competency. We do appreciate you again, on behalf of ourselves and **Amico group** in all around the world and we do look forward to complete many more successful projects with you in the future. It is our honor to have your regards and consideration for future to keep on going toward and achieve big missions and visions respectively.

Do not forget that your constructive and advantageous suggestions make us pioneer.

On behalf of Amico Yasna Pars Team

TECNIS® 1 Abbott Medical Optics

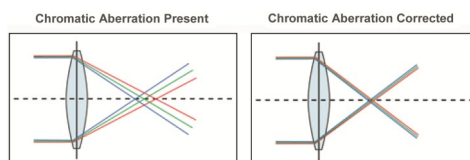
This is Optical Synergy

Tecnis 1 and Chromatic Aberration

Chromatic aberration is the uneven focusing of an optical system that causes different wavelengths of light to have different focal points.

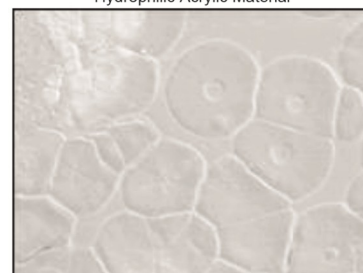
It is important that the IOL not induce ocular chromatic aberration. Studies have shown that chromatic aberration from IOLs may negatively impact visual acuity, contrast sensitivity, and functional vision. Chromatic aberration is defined by Abbe number. The Abbe number is a rating that indicates the amount of chromatic aberration caused by a lens material. The larger the Abbe

number, the lower the amount of chromatic aberration. The **TECNIS 1-Piece IOL** provides lower ocular chromatic aberration than other lenses with an Abbe number of 55. **TECNIS 1-Piece IOL** provides 12% better MTF performance compared to the AcrySof material



Extracted from:
<http://www.amo-inc.com/>
<http://www.genop.co.za/>

Hydrophilic Acrylic Material



TECNIS® 1-Piece Hydrophobic Acrylic Material



FreshLook® ONE-DAY Fresh LightStream Technology

What it means to you and Your Patients All **FreshLook® ONE-DAY** (nelfilcon A) Color Soft Contact Lenses are made from the proprietary patented material nelfilcon A with water content of approx. 69% by weight. The unique properties of this new material have made it possible to produce a thin design for excellent comfort while maintaining excellent handling and visual acuity. The use of process automation, precision glass and quartz molds, and photolithographic edge forming help ensure every lens has the same crisp optics, smooth surface finish and consistent edge quality. **FreshLook® ONE-DAY**

Color Soft Contact Lenses are produced under strictly controlled process conditions and inspected to exacting quality tolerances. As a result, you can be confident your patients will experience consistent vision, comfort, and ease of handling every day. Fitting **FreshLook® ONE-DAY Color Soft**

Alcon®
Vision Care

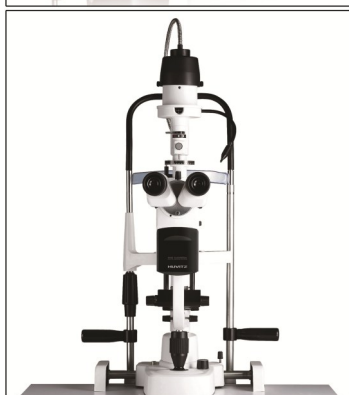
Contact Lenses is easy and predictable. This guide contains important information regarding fitting procedures and aftercare of the **FreshLook® ONE-DAY** (nelfilcon A) Color Soft Contact Lenses patient.

Extracted from:
<http://www.myalcon.com/>



Huvitz

HUVITZ Slit lamps advance optic system, a remarkable difference



Huvitz, presents a high quality, world-class optic system applied slit lamp series manufactured based on information and experience within the market. The **Slit lamp** manufactured beyond the industry standard.

Huvitz Slit lamps are offered in the tower illumination type and the integrated type models which are designed in the industry standard type models used for their proven accuracy and reliability.

The five position drum-style magnification changer provides a wide range of magnification from **6X to 40X** easily accessible by rotating the drum. The uniquely designed **Huvitz** optic system allows you to

offer a more accurate diagnosis and observation to patients without any image distortion in any magnification level.

With the global standard Galilean converging binocular type optic system, the **Huvitz** high end **Slit lamp** series offer a wider angle, live image and increased accuracy in conclusion, this **Slit lamp** series offers a better and more successful diagnosis.

The integrated omni style joystick is simple to control. A trigger button is conveniently mounted on the joystick for easy image and video capture. Images and videos can be stored simultaneously if the **Slit lamp** is connected to image devices.

Instruments Designed With You In Mind VRTIST™ Fine End Gripping Forceps 23G – 25G – 27G

Features a blunt tip with a small 1.25mm angled platform for precise grasping of the thin membrane. A multi utility design for a variety of vitreoretinal procedures including ILM, maculorrhesis and other vitreous retinal procedures.

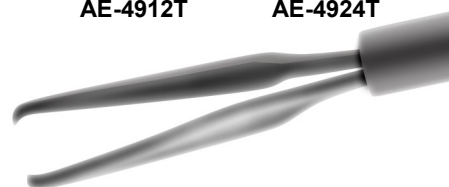
- Lightweight titanium squeeze handle for optimum comfort and durability.
- Rounded grip area enables easy rotation during use for optimal positioning.

- Smooth squeeze mechanism for high precision surgery.
- Forceps and scissors have stationary distal tips to eliminate any unintended movement of the jaws during actuation.
- Full range of 20, 23, 25 and 27 gauge instruments for every surgical application. All 23, 25 and 27 gauge instruments are trocar system compatible.

ASICO®

AE-4912T

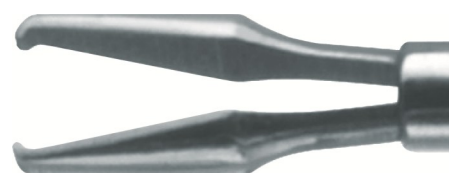
AE-4924T



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AE-4924

AE-4917



WHITESTAR Signature® Phacoemulsification System

Control. Confidence. Performance.



The **WHITESTAR Signature®** System is a modular ophthalmic microsurgical system that facilitates anterior segment (cataract) surgery.

The **WHITESTAR Signature®** System represents a breakthrough in easy lens removal technology, from the company that has pioneered virtually every major breakthrough in phacoemulsification in the past two decades.

Only the **WHITESTAR Signature®** System combines the safety of revolutionary **FUSION®** Fluidics with the optimized cavitation of **WHITESTAR®** Technology. The integration of these technologies

creates the versatility needed to remove both hard and soft lenses. Risks and complications may include broken ocular or corneal burn. All personnel who might operate this equipment must read and understand the instructions in the manual before the system is used.

* Extracted from:
<http://www.whitestarsignature.com/>
<http://www.amo-inc.com/>

Events which Amico Yasna Pars has attended or will participate proudly

Last Events

According to aim of **Amico Yasna Pars** in increasing its synergy with last findings of ophthalmology and optometry, our company has continued its supportive role by attending in all related seminars as one of the main exhibitors to present top brands of contact lenses, IOL lenses and clinical equipment.

One of the important seminars was the 28th – 30th January congress of ophthalmology held by **SHAHID BEHESHTI University**. During this congress **Amico Yasna Pars** presented **Alcon vision care** products (**DAILIES®**,

AIROPTIX® AQUA, **FreshLook®** and **OPTI-FREE®** solution), **Abbott Medical Optics** IOL lenses (**Tecnis**) and **Huvitz** clinical equipment.

Also **Amico Yasna Pars** attended in 10th – 12th February CHABAHAR ophthalmology congress held by Medical Science University of ZAHEDAN and 18th – 20th February MASHHAD optic exhibition (MOPEX).

Upcoming Events:

Next important event would be 23rd congress of ophthalmology in SHIRAZ (15th – 17th April) held by Poostchi Eye Research center and it

would be our pleasure to visit you again.

Respectfully we invite you to visit our website for reviewing more details of events and sharing your ideas.

www.amicoyasnarpars.com



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