

Now Available

Acuity Materials are
Comparable to
Boston ES | EO | XO

Acuity Polymers

Acuity 100
(hexafocon A)

Acuity 58
(enlufocon B)

Acuity 18
(enlufocon A)

FOR THE MOST ADVANCED CORNEAL
AND SCLERAL GP CONTACT LENSES

Product Equivalency Table

B+L	USAN**	Acuity Polymers, Inc.	USAN	Acuity Polymer Dk*
Boston XO®	hexafocon A	Acuity 100	hexafocon A	111
Boston EO®	enlufocon B	Acuity 58	enlufocon B	58
Boston ES®	enlufocon A	Acuity 18	enlufocon A	21

*ISO/Fatt Method: Dk Units= $x10^{-11}$ (cm³ O₂)(cm)/[(sec)(cm²)(mmHg)]@35°C

**United States Adopted Names (USAN) are unique nonproprietary names assigned to contact lens polymers marketed in the United States.



Acuity Polymers proudly supports the CLMA and the educational programs of the GPLI!

Boston XO, Boston EO, and Boston ES are registered trademarks of Bausch & Lomb. Rose K is a registered trademark of Menicon Company, Ltd.

About Acuity Polymers, Inc.

Established in 2016, Acuity Polymers, Inc. is a developer and manufacturer of advanced materials for the specialty contact lens industry. It is dedicated to bringing to market significant advances in specialty polymers and lens care products to benefit manufacturers, fitters, and users of custom contact lenses. Besides being an excellent substitute for Boston materials in any lens design, Acuity materials have been approved for use in Rose K® branded GP lenses and with LifeStyle branded GP lenses. Acuity Polymers, Inc. is a privately held company, headquartered in Rochester, NY (USA) and has worldwide distribution through a network of specialty contact lens manufacturers.

Acuity Polymers
www.acuitypolymers.com