You demanded superior comfort and vision performance from your contact lenses....

We heard you.

We've extended our Biofinity<sup>®</sup> range so that now almost everyone can have access to the latest soft contact lens technology regardless of extreme vision needs.

1st Material 2002 Generation

Wetting agents

needed

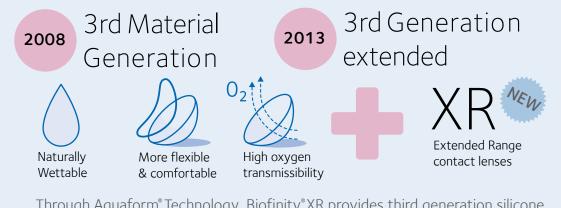


needed

2004

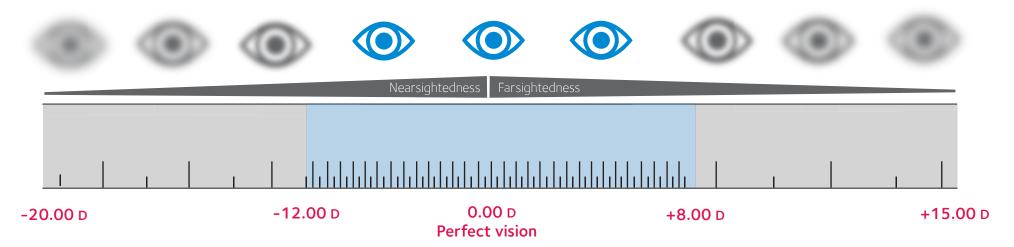
Flexible and less stiff

2nd Material



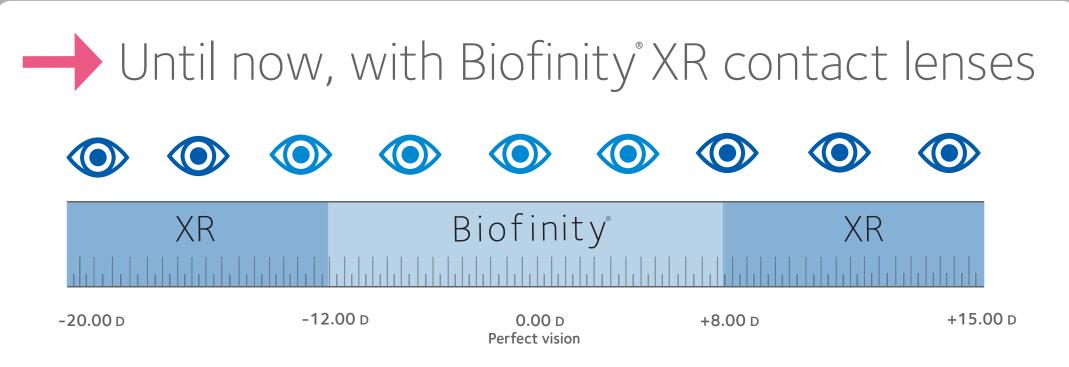
Through Aquaform<sup>®</sup> Technology, Biofinity<sup>®</sup> XR provides third generation silicone hydrogel material benefits to a broader range of prescriptions and patients.

Silicone hydrogel lenses haven't been widely available for all prescriptions



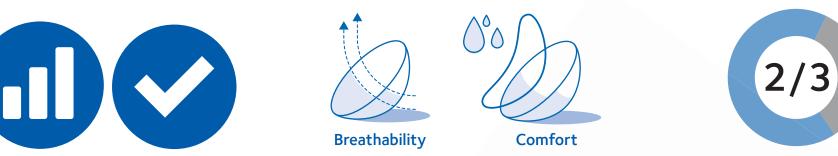
Diopter Strength: Used to determine the level of magnification, or "power" needed to compensate for near- or far-sightedness.

People who suffer from extreme near- and farsightedness haven't had the same convenient access to the latest contact lens technology



Biofinity<sup>®</sup>XR (extended range) contact lenses are the first line of silicone hydrogel contact lenses from a major manufacturer that accommodates individuals who require a diopter strength beyond -12.00D and +8.00 D powers.

Now, almost everyone can have access to comfortable lenses regardless of extreme vision needs



Over the past 12 months, Biofinity gained the greatest number of wearers versus any other major brand. USA study; data on file.

Features of Aquaform® Technology work together to create a comfortable, high-performing contact lens.

Two-thirds of Biofinity lens wearers rate Biofinity as better or much better than other lenses. 2013 study; data on file.

## Talk to your eye care professional



## and ask for more information about Biofinity or Biofinity<sup>®</sup>XR contact lenses. Or visit www.coopervision.com.

