



## FEATURES

- Advanced Edge Technology (AET)<sup>™</sup> manufacturing process.
- Large parameter range.
- Homogeneous quality and processes with high reproducibility.
- Handling tint.
- UVA and UVB protection.
- High success rate in contact lens adaptation.
- Spherical design.

## BENEFITS

- Superior comfort and handling for the patient.
- Allows better adaptation in a larger number of cases.
- Patients receive the same high quality lenses every time.
- Easy for patient insertion.
- Protects the eye from harmful UV rays.

### Advanced Edge Technology<sup>™</sup>

The AET<sup>™</sup> process is the patented process that applies design and production parameters to the nanometer levels of four decimal places. The result is a lens edge that is so thin and accurate it ensures extreme comfort with every lens.

**+8,00 to -10,00**

## PRODUCT SPECIFICATIONS

<b>MATERIAL</b>	METHAFILCON A
<b>WATER CONTENT</b>	55%
<b>BASE CURVE</b>	8.60, 8.80 & 8.90 mm
<b>DIAMETER</b>	14.20 mm
<b>POWER RANGE</b>	8.60mm -0.25 to -8.00 (0.25 DS steps) 8.60mm -8.50 to -10.00 (0.50 DS steps) 8.90mm -0.25 to -8.00 (0.25 DS steps) 8.80mm +0.25 to +8.00 (0.25 DS steps)
<b>CENTER THICKNESS</b>	0.07mm (measured at -3.00)
<b>DK (FATT)</b>	18
<b>DK/t (@ -3.00DS)</b>	25.6
<b>OPTIC ZONE (@ -3.00 DS)</b>	9.00 mm
<b>HANDLING TINT</b>	AQUA
<b>MANUFACTURING METHOD</b>	ADVANCED EDGE TECHNOLOGY <sup>™</sup>
<b>INDICATIONS FOR USE</b>	DAILY WEAR, MONTHLY DISPOSABLE
<b>PACKAGING</b>	6 lenses per box