



## FEATURES

- Manufactured using the innovative processing technology Advanced Edge Technology (AET)<sup>™</sup>.
- Front surface with aspheric design.
- Wide range of powers.
- UVA and UVB protection.
- Handling tint.
- High success rate in contact lens adaptation.

## BENEFITS

- Superior comfort and easy handling for contact lens wearers.
- Excellent visual acuity when compared to spherical lenses.
- Better vision for patients with low levels of astigmatism and early presbyopes.
- Decrease in aberrations under dim lighting conditions or in patients with large pupils.
- Protection against ultraviolet rays.
- Easy to handle.

### 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

### MATERIAL

METHAFILCON A

### WATER CONTENT

55%

### MANUFACTURING PROCESS

ADVANCED EDGE TECHNOLOGY<sup>™</sup>

### BASE CURVE

8.70 mm

### DIAMETER

14.40 mm

### POWER RANGE

From -0.25 to -8.00 (0.25DS steps)  
From -8.50 to -10.00 (0,50DS steps)  
From +0.25 to +8.00 (0,25DS steps)

### CENTER THICKNESS (@ -3.00DS)

0.07 mm

### DK (FATT)

18

### DK/t (@ -3.00 DS)

25.6

### OPTIC ZONE (@ -3.00DS)

8.00 mm

### HANDLING TINT

AQUA

### WEAR INDICATORS

DAILY WEAR, MONTHLY DISPOSABLE

### PACK SIZE

6 lenses per box