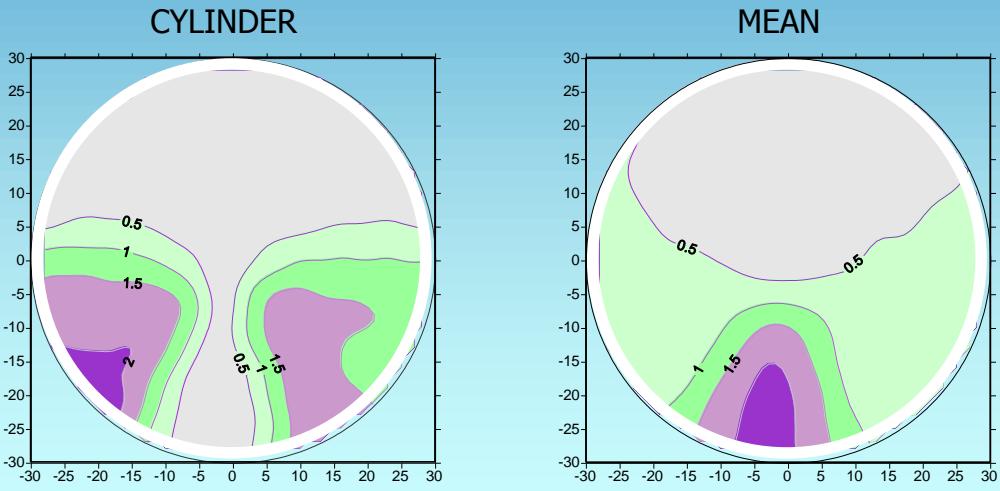


# Crossbows Preview

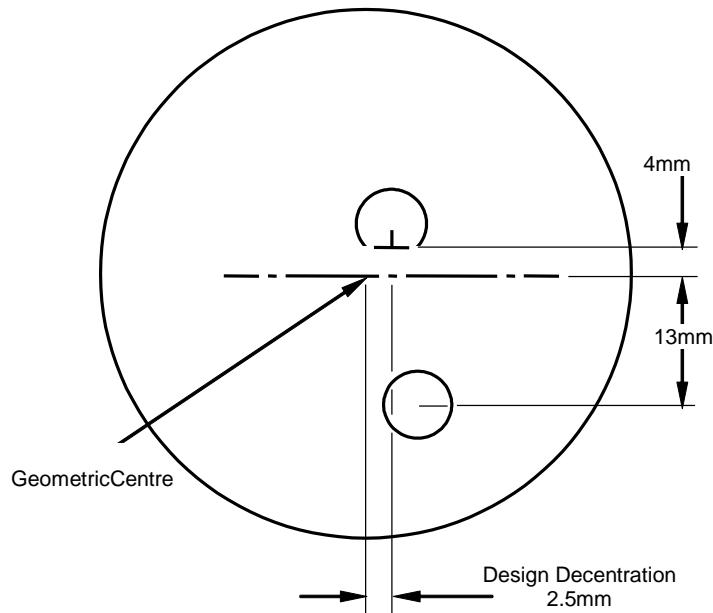


## Features of design

- “Smooth Optics” design technology
- Smooth mean power distribution
- Soft design with low distortion
- Distortion free distance area and corridor
- Individual designs for left and right eyes
- 17mm corridor length to full addition power
- Moulds in 1.498, 1.56 and 1.60 indices

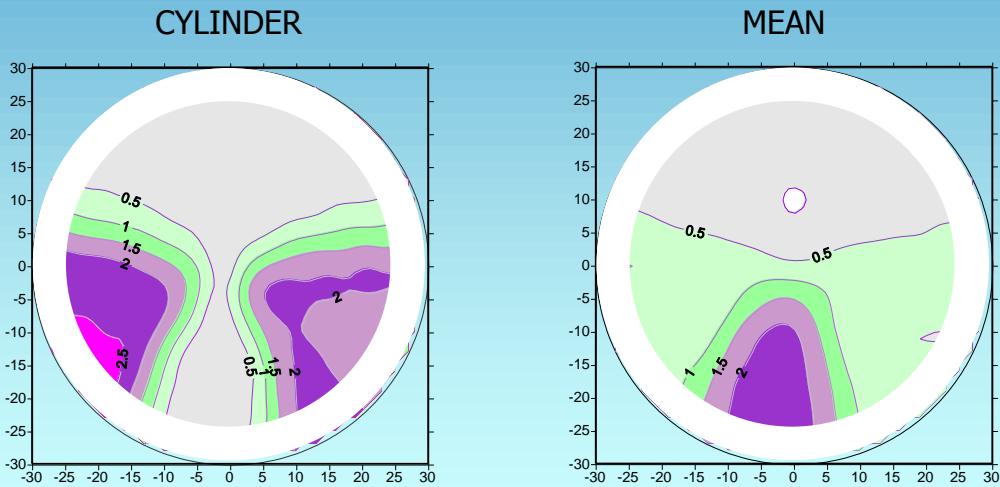
**Preview** has been designed using Crossbows latest “Smooth Optics” design system. This radical approach reverses the normal design process and has allowed **Preview** to be designed from the outset with a very smooth mean power profile, thus minimizing swim effects and providing excellent patient comfort and rapid adaptation.

# CROSSBOWS **PREVIEW** MOULDS 1.498, 1.56 AND 1.60 INDEX



Base Curve and Addition Range:

# Crossbows Preview Short

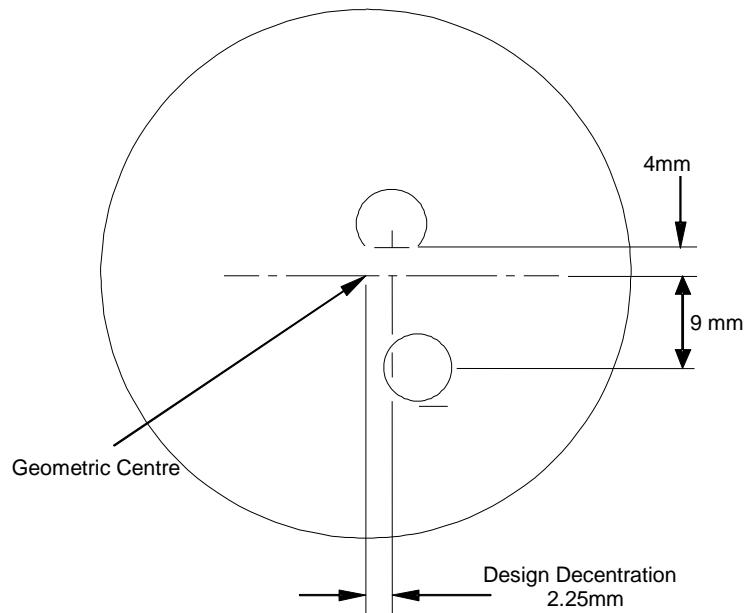


## Features of design

- “Smooth Optics” design technology
- Short Corridor design
- Smooth mean power distribution
- Soft design with low distortion
- Distortion free distance area and corridor
- 13mm corridor length to full addition power
- Moulds in 1.498, 1.56 and 1.60 indices

**Preview Short** has been designed using Crossbows latest “Smooth Optics” design system. This radical approach reverses the normal design process and has allowed **Preview Short** to be designed from the outset with a very smooth mean power profile, thus minimizing swim effects, providing excellent patient comfort, rapid adaptation and even benefits from having a short corridor.

# CROSSBOWS **PREVIEW SHORT MOULDS** 1.498, 1.56 AND 1.60 INDEX



Base Curve and Addition Range: