

Material

| | |
|---------|---|
| Monomer | hydroxyethyl methacrylate (HEMA), glycerol monomethacrylate (GMA) |
| USAN | hioxifilcon A |

Physical properties

| Item | Property | Unit | Measurement standard |
|------------------------|----------|--|----------------------|
| Oxygen permeability | 25.38 | $\times 10^{-11}(\text{cm}^2/\text{sec}) \cdot (\text{mL O}_2/(\text{mLxmmHg}))$ | revised Fatt method |
| Water content | 57 | % | ISO18369-4 |
| Refractive index | 1.409 | - | ISO18369-4 |
| Luminous transmittance | >94 | % | ISO18369-3 |

Parameters range

| | |
|---------------------|---|
| Base curve | 8.60mm |
| Diameter | 14.20mm |
| Thickness at center | 0.10mm (-3.00D) |
| Dioptric range | +0.50D ~ +4.00D (0.25D steps) -6.50D ~ -10.00D (-0.50D steps) -6.50D ~ -10.00D (-0.50D steps) |

Miru 1day Menicon Flat Pack

| | |
|----------------------|---|
| Design | Aspherical design |
| Handling tint | Light blue |
| Manufacturing | CENTRAFORM™ process |
| Packaging | 30 - lens pack 90 - lens pack 6 - trial lens pack |
| Wearing modality | Daily wear |
| Replacement schedule | One day disposable |

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