

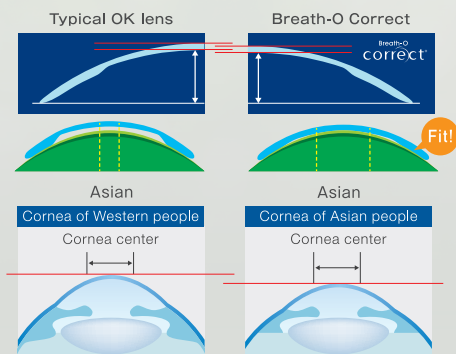
Breath-O correct[®]

Japan Quality Orthokeratology Contact Lens



Shallower and Flatter Lens Design

Shallow saggital depth and wider optical zone for better fit and comfort.

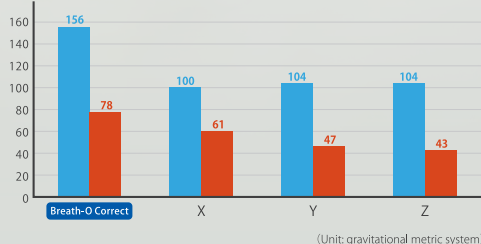


High Oxygen Permeability

Breath-O Correct's material (Dk 156) guarantees high-level of safety for overnight lens wear.

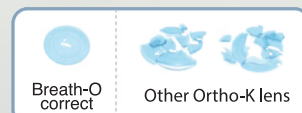
■ Dk (Oxygen permeability):
 $\times 10^{-11}(\text{cm}^2/\text{sec}) \cdot [\text{mLO}_2/(\text{mL} \cdot \text{mmHg})]$

■ Dk/t (Oxygen transmissibility):
 $\times 10^{-9}(\text{cm}^2/\text{sec}) \cdot [\text{mLO}_2/(\text{mL} \cdot \text{mmHg})]$

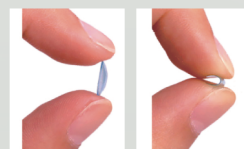


High Durability

The unique polymer structure provides flexibility and enhanced durability, reducing the likelihood of lens breakage.



*Impact test with an iron ball of 6.9g dropping from a height at 150cm.



*Note: Image is intended solely for testing purposes. Do not bend the lens intentionally.

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The First Ever Japan-made Extended Depth-Of-Focus (EDOF) Contact Lens that Promises Good Vision Across All Distances



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