

Fiber End-Face AR Coating

Anti-reflection coatings designed for optical fibre end faces. With these coatings, back reflections at the glass-air interface are reduced by nearly 3%. Standard designs whose suitability for high-vacuum coating processes has been tested and proven; point AR coatings are available from 350 nm to 1200 nm.

Specification

Item	Value
Point AR coating range	350-1200 nm
Standard product at 808 & 1064 nm	T · 99.97%
400-500 nm	Tavg · 99.95%
500-600 nm	Tavg · 99.95%
600-700 nm	Tavg · 99.95%