



MICRO CUTTING TOOLS

for high-performance ceramics, zirconium oxide, aluminium oxide

The diagram illustrates a tapered optical fiber with a micro-structured section. The total length of the fiber is l_1 . The section with the micro-structure has a length l_2 , and the tapered section has a length l_3 . The core diameter of the micro-structured section is d_1 , and the cladding diameter is d_2 . The taper angle is ϕ . A small gap a is shown between the micro-structured section and the tapered section. The radius of the core is r .

status 06.2015 technische Änderungen vorbehalten / Subject to technical alterations

Weitere Abmessungen auf Anfrage lieferbar / further dimensions available on request