

SMALLEST NITINOL TUBE IN THE WORLD

The smallest superelastic Nitinol tube ever drawn

Technical details

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|-----------------------|---|
| Dimensions | OD: 60 μm , ID: 20 μm |
| Mechanical properties | superelastic |
| A _f | < 15° C |

Applications areas

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|-----------------|
| Ophthalmology |
| Keyhole surgery |
| Neurosurgery |
| Aiming biopsy |

