



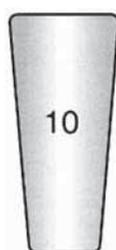
Sterile stoppers



Features

Designed for microbiology and cell culture applications.
Made from very flexible cellulose, tapered to fit most sizes of: Erlenmeyer, matrix flasks and tubes.
Sterile to 200 °C.
Permeable to air.
Transpirable.
Hermetically adjustable by pressing on the top of the glass vessel.

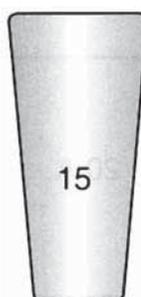
RANGE OF SIZES 1:1



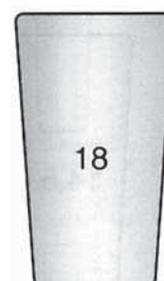
10
For Ø of 9
to 11.5 mm
Part No. **1001478**



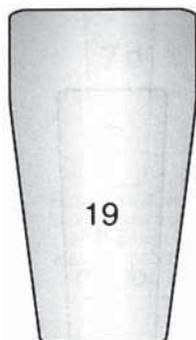
13
For Ø of 12.5
to 14.5 mm
Part No. **1001479**



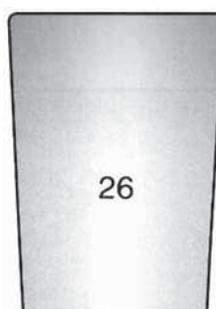
15
For Ø of 13.5
to 15.5 mm
Part No. **1001480**



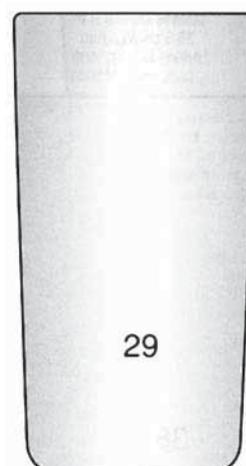
18
For Ø of 17.5
to 18.5 mm
Part No. **1001481**



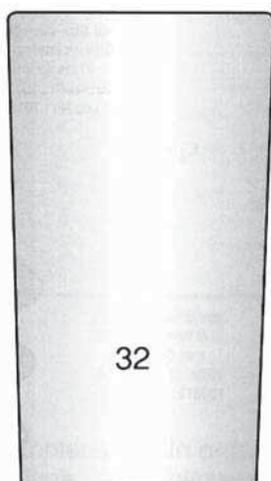
19
For Ø of 18 to 22 mm
Part No. **1001482**



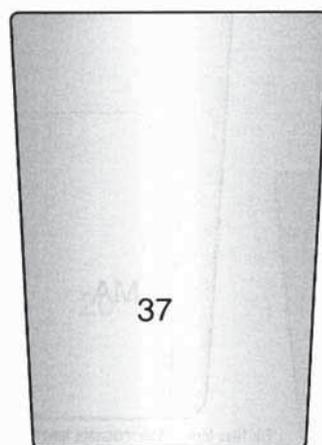
26
For Ø of 25 to 27 mm
Part No. **1001483**



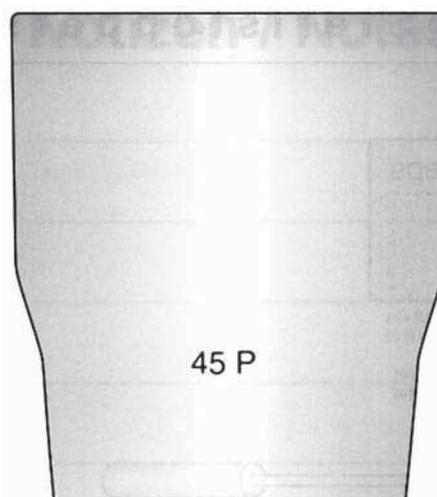
29
For Ø of 28
to 31 mm
Part No. **1001484**



32
For Ø of 31 to 35 mm
Part No. **1001485**



37
For Ø of 36 to 42 mm
Part No. **1001486**



45 P
For Ø of 44
to 48 mm
Part No. **1001487**