



# caps in cellulose to the necks inside Ø 9.5 - 11.5 mm

caps in cellulose to the necks inside Ø 9.5 - 11.5 mm)-Cf.1000pc



## Product codes:

Reference: 64 916 0331

## Product gallery:



## Product description:

### CAPS IN CELLULOSE

Caps for bacteriology in cotton cellulose. A truncated-cone-shaped permeable to air for the closing of test tubes or Erlenmeyer flasks.

Sterilizable up to +200° C.

## Product features:

TPP - TYPE: stopper permeable to air

TPP - CLOSING: pressure

TPP - FORM: cylindrical / conical

TPP - DIMENSION: Ø 9.5 / 11.5mm

TPP - MATERIAL: cellulose

TPP - COMPATIBILITY: tubes

TPP - COMPATIBILITY: the flasks

TPP - AREA WRITABLE: no

TPP - AUTOCLAVABLE: yes

TPP - PURITY: -

TPP - TEMPERATURE MAX: 200°C

TPP - MINIMUM TEMPERATURE: -

TPP - FREE: no

TPP - OUTPUTS: no



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TPP - FEATURES: stoppers, cellulose permeable to air

TPP - APPLICATIONS: bacteriology

TPP - ACCESSORIES INCLUDED: -

TPP - OPTIONAL ACCESSORIES: -

TPP - RESISTANCE: high temperatures