

# Telescopic rod

- Increased telescopic rod rigidity by using cold-rolled profile rod
- Springs made of galvanised steel
- For industry and water treatment



## Specifications

### GENERAL MATERIAL

Al Aluminium

GENERAL MATERIAL FE Steel

FURTHER MATERIALS PP Polypropylene

DIAMETER Outer Ø: 5.5 cm

### BAR DIMENSIONS

Length infinitely adjustable up to: 600 cm

Length infinitely adjustable from: 175 cm

LINKS Number of bars: 4

Ideal for sampling from baths, tanks, shafts, open water courses etc.

# Pendulum beaker stainless steel



## Specifications

### GENERAL MATERIAL

1.4301 (AISI 304)

Stainless steel (1.4301), AISI 304

### SCOOP DIMENSIONS

Total length: 201 mm

Outer Ø: 108 mm

### CONTENTS OF SCOOP CONTAINER

Contents: 1000 ml

### OTHER DIMENSIONS

Collection container height: 163 mm

### SCOOP

Sample material: free-flowing, viscous/light viscosity

Special properties scoops: Adjustable/flexible tilt angle

Ideal for sampling from baths, tanks, shafts, open water courses etc.