

TeleScoop for industry and water treatment

Ideal for samples from pools, tanks, pits, open water.

The telescope pole can be equipped for different applications by means of the practical snap-connection with different tools.

Telescope poles made of aluminum, heavy model, with snap-connection for all scoops. Continuously adjustable from 0.65 m to 6.00 m (see table).

Metal cup made of stainless steel, with scraping edge. Ideal for powder, granulates, pastes, sludge.

Angular beakers. The inclination of the beaker can be adjusted by 90°. Thus, it can be adjusted to different applications.

Pendulum beaker. This beaker automatically swings horizontally independent of the inclination of the telescope pole. Nothing can be spilled. Thus, it is very suitable for deep and narrow pits (Ø 150 mm).

Bottle holder for all bottles up to 88 mm Ø. Plastic, glass or metal bottles can safely be filled. Angle can be adjusted by 90°.

Surface catch net for taking solid and organic samples from water courses, PVC/PA blue, L 310 x B 280 mm, mesh width 2 – 5 mm.

Depth catch net for taking solid and organic samples from water courses, PP/PA blue, L 190 x B 430 mm, net depth 250 mm, mesh width 2 – 5 mm.



Article	Vers.	Order No.
① Telescopic rod	from 0.65 m to 1.20 m	10 04 55120
Telescopic rod	from 0.70 m to 1.80 m	10 04 55180
Telescopic rod	from 0.95 m to 2.80 m	10 04 55280
Telescopic rod	from 1.25 m to 2.50 m	10 04 55250
Telescopic rod	from 1.15 m to 3.00 m	10 04 55300
Telescopic rod	from 1.65 m to 4.50 m	10 04 55450
Telescopic rod	from 1.75 m to 6.00 m	10 04 55600
② Metal beaker stainless steel	1000 ml capacity	10 04 52000
③ Angular beaker 90°	600 ml capacity	10 04 56050
Angular beaker 90°	1000 ml capacity	10 04 56100
Angular beaker 90°	2000 ml capacity	10 04 56200
④ Pendulum beaker	600 ml capacity	10 04 57050
Pendulum beaker	1000 ml capacity	10 04 57100
Pendulum beaker	2000 ml capacity	10 04 57200
⑤ Pendulum beaker stainl. steel	1000 ml capacity	10 04 54300
⑥ Surface catch net		10 04 54520
⑦ Depth catch net		10 04 54510
⑧ Bottle holder	up to 88 mm Ø	10 04 54100