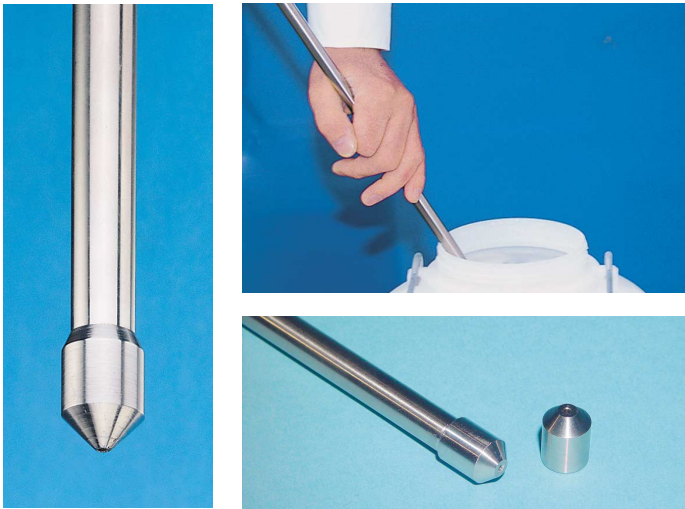


# Mini ViscoSampler

for small quantities of viscous substances



## Mini ViscoSampler

for viscous substances like pastes, muds, creams, oils. Made of stainless steel 316, electropolished and ideal for use in pharmaceutical areas. The sample is drawn in using the pump rod and directly conveyed to the sampling container. Easy cleaning for flawless sampling. Suction capacity 30 ml to 75 ml. Depending on the viscosity, the unscrewable suction head can be fitted with suction drills of 1 mm to 4 mm.

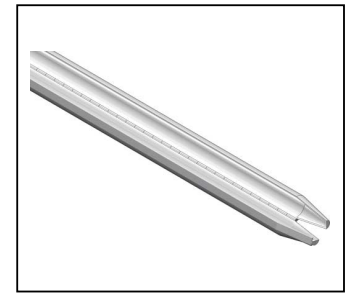
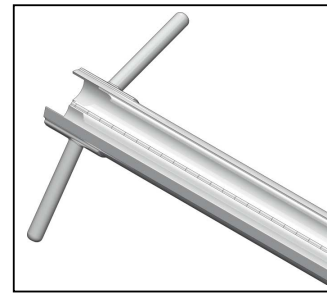
- Stainless steel 304
- Ideal in pharmaceutical areas
- Sterilizable
- Diameter 15 mm

Description	Price/Unit	Price/Unit of (X) units	Article No.	
Length 60 cm	174,00	(5) 156,00	5341-60	N4
Length 100 cm	202,00	(5) 182,00	5341-100	N4
Length 150 cm	248,00	(5) 225,00	5341-150	N4
<b>Suction heads for Mini-ViscoSampler, exchangeable</b>				
Suction head 2 mm	27,80	(5) 25,10	5341-2	N4
Suction head 4 mm	27,80	(5) 25,10	5341-4	N4
Suction head 6 mm	27,80	(5) 25,10	5341-6	N4



# Valve lance

for viscous substances,  
according to DIN 51750 pt. 3 and DIN 53242 pt. 3



## Valve lance

Sampling insertion device for multilayer samples of pastes, viscous and semiliquid substances. Especially useful when sampling layered pastes, as all layers remain intact. Nickel-plated brass, length 850 mm, diameter 32 mm.

## Operation

For viscous substances, the Valve lance is inserted to the bottom whilst closed, then opened and then withdrawn again closed.

When sampling pastes, the Valve lance is inserted to the bottom whilst opened, then closed and withdrawn again.

Description	Price/Unit	Article No.	
Length 850 mm	398,00	5359-85	N4
<b>Transport case</b>			
for Valve lance	70,00	5330-1	N4

