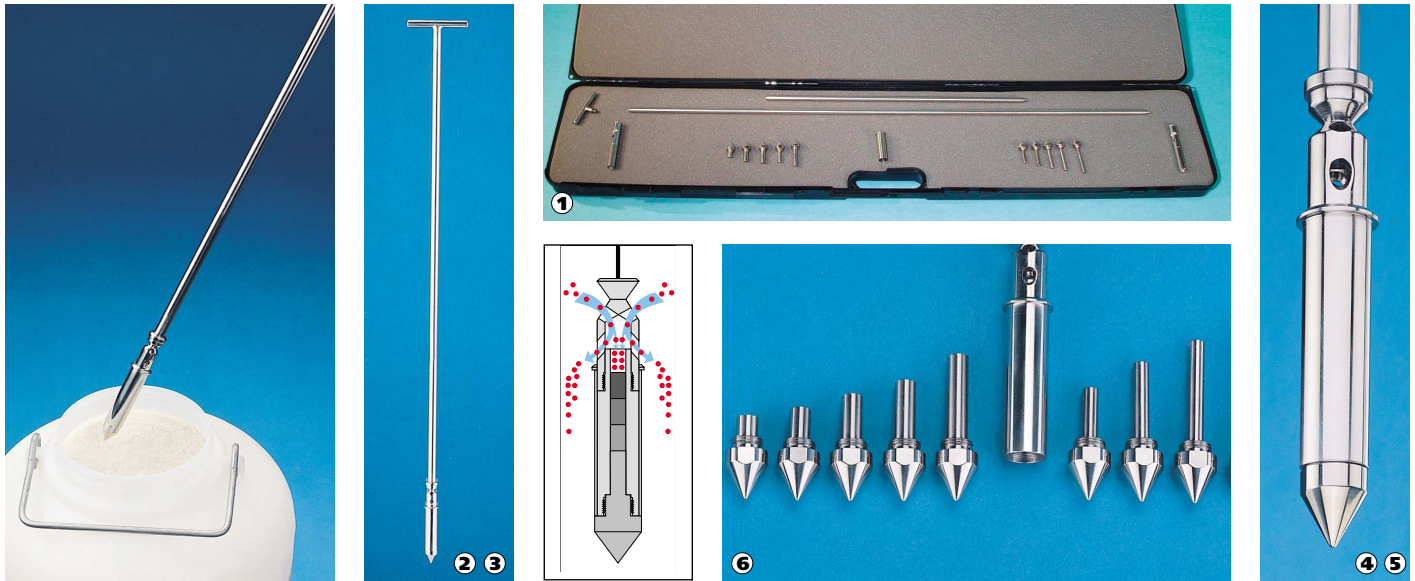


PharmaPicker

for sampling very small quantities



PharmaPicker

developed specially for sampling very small quantities of highly potent, expensive or active powders. Different tip container volumes from 0.1 ml to 2.5 ml (see table) can be replaced simply and quickly. PharmaPicker is made of stainless steel 316, electropolished and consequently conforms to GMP guidelines. All parts can be easily cleaned and disassembled.

- according to the tip container volume, the precisely determined volume is collected
- depths down to 3.5 m can be reached using the extension rod

PharmaPicker Case

Complete set in a case: 1 handle, 1 extension rod (each 50 cm and 100 cm), 2 collection cylinders and 10 tip container volumes (please indicate desired container volume¹⁾), stored cleanly in a stable transport case.

Operation

1. Insert PharmaPicker. The disk thimble closes the collection cylinder automatically.
2. The disk thimble opens the collection cylinder at the proper point, and the desired sample is collected.
3. Withdraw PharmaPicker.
4. Empty the sample directly from the collection cylinder into the analysis container.

PharmaPicker		Volume tip	Length mm	Price/Unit	Article No.	
①	PharmaPicker Case, completely (as described above)			1368,00	5346-10	N2
②	PharmaPicker 1 with collection cylinder for 0.10 - 1.00 ml ¹⁾		600	279,00	5346-1	N2
③	PharmaPicker 2 with collection cylinder for 1.25 - 2.50 ml ¹⁾		600	279,00	5346-2	N2
ⓐ	Extension rod 50 cm		50	35,60	5380-56	N4
	Extension rod 100 cm		1000	41,30	5380-106	N4
👉	Handle		600	41,90	5380-2	N4
④	Collection cylinder for container volume 0.10 - 1.25 ml ¹⁾			180,00	5346-200	N2
⑤	Collection cylinder for container volume 1.25 - 2.50 ml ¹⁾			172,00	5346-201	N2

¹⁾ please indicate the desired tip container volume; see table at right

⑥ Tip container volumes

for PharmaPicker 5346-1
0.1 ml 0.2 ml 0.3 ml 0.4 ml 0.5 ml 0.6 ml 0.7 ml
0.8 ml 0.9 ml 1.0 ml
for PharmaPicker 5346-2
1.25 ml 1.5 ml 1.75 ml 2.0 ml 2.25 ml 2.5 ml

Article no.

5346- + Volume

Ordering example

Volume	Price/Unit	Article No.	
0,1 ml (up to 0.1 ml)	54,00	5346-01	N2
1,25 ml (up to 1.25 ml)	54,00	5346-125	N2