

SiloPicker

Sampling of bulk goods from great depths

Scratcher

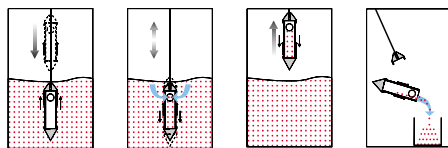
Sampler for cohesive, non-flowing, caking substances



The **SiloPicker** makes it possible to take samples of bulk goods at great depths to 3.5 meters. The insert depth depends on the density of the bulk goods. Standard length = 1 m.

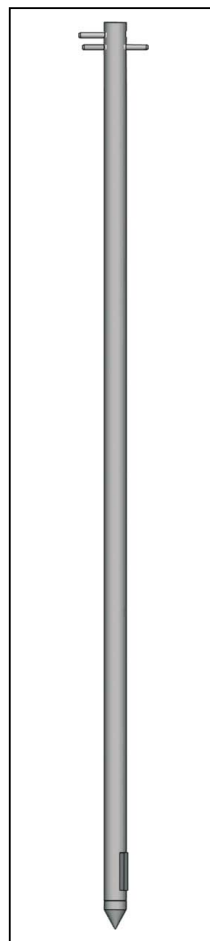
- Special volumes? Please request.
- made of 304 stainless steel

Operation: Insert SiloPicker into the bulk goods. When this is done, the closure thimble automatically closes the collection container. When the sampling depth has been reached, the sampling container is filled. Take out Silo-Picker and empty it.



SiloPicker, complete

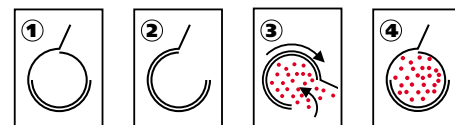
Container volume ml	Container diameter mm	Rod length mm	Price/Unit	Price/Unit of (X) units	Article No.	
100	46	1000	258,00	(5) 232,00	5340-100	N4
	Extension rod 50 cm		35,60	(5) 32,20	5380-50	N4
	Extension rod 100 cm		41,30	(5) 37,20	5380-100	N4
	Sample container 100 ml		174,00	(5) 157,00	5340-101	N4
	Transport case		70,00	(10) 67,00	5330-1	N4



Scratcher has been developed specially for sampling of cohesive, caking, non-flowing substances.

- Stainless steel 316 (1.4401)
- Elektropolished
- Total length 1200 mm

Operation
1. Screw closed SiloDrill into bulk material with chamber closed. 2. At the required sampling depth open the sample chamber by rotating the inner tube. 3. Turn SiloDrill through 360° in bulk material; the scraper transfers the caked material into the sample chamber. 4. Close sample chamber and remove SiloDrill.



Scratcher

Description	Container volume ml	Scoop diameter mm	Price/Unit	Article No.
Scratcher	5	25	420,00	5347-0005 N2
Scratcher	10	25	420,00	5347-0010
Scratcher	25	25	420,00	5347-0025

