

## Sampler Silo Drill, aluminium or stainless steel V2A

Bürkle

## Sampler Silo Drill, aluminium or stainless steel V2A

If bulk goods are transported over long distances (e.g. in trucks, railway goods wagons), separation may occur. Taking the sample just from the surface therefore leads to the wrong result. Representative samples from all layers of the silo can be taken with the SiloDrill. The SiloDrill fits through all standard openings with its diameter of 90 mm.

- -Of stainless steel AISI 304 (1.4301) or aluminium
- -Standard length 150 cm, extendable in increments of 100 cm, max. 350 cm
- -Scraper edge for cohesive substances
- -Drill tip with drilling blades for easy boring







Code	Description	Packaging
LLG09303868	Sampler Silo Drill, aluminium or stainless steel V2A, Type Silo drill, V2A, Length 150 cm	1 pz.
LLG09303859	Sampler Silo Drill, aluminium or stainless steel V2A, Type Extension rods, V2A, Length 100 cm	1 pz.
LLG09303858	Sampler Silo Drill, aluminium or stainless steel V2A, Type Silo drill, aluminium, Length 150 cm	1 pz.



CARLO ERBA Reagents S.A.S. Chaussée du Vexin – 27106 Val de Reuil cedex

N° TVA: FR 63391048824 Tél: +33 (0)2 32 09 20 00 www.carloerbareagents.com



CARLO ERBA Reagents operates with a Certified Quality Management System

