



Article

Material No.

Suction lance D16 with empty signal report

SGL VCPVFP99GL000-0008-06-1SS-0525-9999

incl. of ball non-return valve, level-pre-warning-contact,
2 m connecting cable with connector and 2 m suction
hose 6/8

Length: 525 mm

Nominal width (pipe): 6 mm

Material

Suction lance: PVC

Valve ball: glass

for chemical reservoir 20/30 l length 525 mm

249222



**Suction lance D16 with double empty signal
report**

incl. of ball non-return valve, suction strainer, level-pre-
warning-contact, zero-potential empty signal contact
(level down = contact interrupted), hose connection
material (4/6 mm, 6/8 mm, 6/12 mm)

Material: PVC

Seals: Viton B

Ball: Glass

Pipe diameter: 16 mm

Suction tube: PE

Connection cable: 3-pole connector incl.
5 m cable

for chemical reservoir 20/30 l length 540 mm

249020

for chemical reservoir 60 l length 750 mm

249021

for chemical reservoir 100 l length 970 mm

249022

for chemical reservoir 200 l length 1125 mm

249023

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Adapter screw cap 38619003

for suction lance ø 16 mm
 can be screwed on 10 l and 20 l canister
 Thread pitch: 5 mm
 Threaded internal diameter: 50 mm
 Threaded external diameter: 55 mm

Adapter screw cap 38619004

for suction lance ø 16 mm
 can be screwed on 60-200 l chemical reservoir
 or 30 l canister
 Thread pitch: 5 mm
 Threaded internal diameter: 56 mm
 Threaded external diameter: 61 mm

Adapter cable for EMP II 248201

between empty signal input plug suction lance EMP old
 and empty input EMP II/III

Suction unit



with floating empty signal contact
 (empty = contact interrupted)

consisting of:

Bottom admission valve (PVDF), ceramic weight,
 float switch (PVC/PP), 5m connection cable
 with 4-pin plug and PE cover dome

Suction unit for 4/6 mm hose 188461

Suction unit for 4/6 mm hose
 with "soft sealing"
 through O-ring 288461