

Sampling point with heating



SEC-HEAT-3.0-PVC	red
SEC-HEAT-3.5-PVC	blue
SEC-HEAT-4.0-PVC	green
SEC-HEAT-4.5-PVC	black
SEC-HEAT-5.0-PVC	brown

To install the aspirating pipe in deep-freeze rooms to prevent the freezing of the aspirating holes. HEAT X.X is the relevant diameter for SEC-ASD PipeFlow-calculations (3.0/3.5/4.0/4.5/5.0mm)

Technical data

Pipe connection:	25 mm
Hole Diameter	Type
5,7 mm	HEAT 3.0 PVC
6,1 mm	HEAT 3.5 PVC
6,3 mm	HEAT 4.0 PVC
6,7 mm	HEAT 4.5 PVC
7,1 mm	HEAT 5.0 PVC

Sampling point with heating



SEC-HEAT-3.0-ABS	red
SEC-HEAT-3.5-ABS	blue
SEC-HEAT-4.0-ABS	green
SEC-HEAT-4.5-ABS	black
SEC-HEAT-5.0-ABS	brown

Same as HEAT X.X PVC but in ABS.

Technical data

Pipe connection:	25 mm
Hole Diameter	Type
5,7 mm	HEAT 3.0 ABS
6,1 mm	HEAT 3.5 ABS
6,3 mm	HEAT 4.0 ABS
6,7 mm	HEAT 4.5 ABS
7,1 mm	HEAT 5.0 ABS

Heat Resistor



SEC-Heat-Resistor

Replacement for the sampling point with heating HEAT X.X PVC/ABS.

Technical data

Resistor:	220 Ω
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Cable connection fitting



SEC-CCF-25-PVC

SEC-CCF-25-ABS

Cable connection fitting set for T-junctions of the tubes in deep-freeze rooms.

Technical data

Pipe connection diameter:	25 mm
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Silicon litz wire



SEC-SLW-0.5-wt (white)

SEC-SLW-0.5-bk (black)

Silicon litz wire 0.5mm² to connect the heating resistors in the heating nozzles HEAT X.X PVC/ABS.
Order quantity must be a multiple of 100.

Technical data

Length:	1 m
Packaging unit:	100 pieces

Wiring connection unit



SEC-WCU-535

For the introduction of the supply of the sampling point with heating into the aspirating tube, with internal clamps.
For more details please see the guidelines for deep freeze-warehouses.

Technical data

Dimensions (H x W x D):	80 x 82 x 85 mm
Material:	PC
Pipe connection diameter:	25 mm
Weight:	317g