

### 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 0.5mm<sup>2</sup> 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