



Water retaining box

SEC-WRB-25-PVC

SEC-WRB-25-ABS

Water retaining box standard
Used in rooms with high humidity.
Inserted into the sampling pipe before
DTB 25 PC (when used), any types of
dust filters (when used) and SEC-ASD.

Technical data

Dimensions (H x W x D):	335 x 250 x 90 mm
Material:	PC
Pipe connection diameter:	25 mm



Air cooler and water separator

SEC-LK-35-PVC

SEC-LK-35-ABS

Is used as an air cooler when the
sampling pipe is in a room >60°C.
Can also be used as a water separator
in rooms with high amount of air
humidity and / or condensing water
because of temperature differences.
For more details see the technical
documentation.

Technical data

Dimensions (H x W x D):	1000 x 730 x 80 mm
Material:	Copper pipe d=22x1 mm
Weight:	8 Kg
VdS-Approval:	G208154
CPD-Approval:	0768-CPD-20600



Detonation flame arrester

SEC-DFA-25-3

Detonation flame arrester for explosion zones.
Equipment category IIC. 2 pieces are needed
per sampling tube. For more details see the
technical documentation.

Technical data

Pipe connection diameter:	25 mm
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Detonation flame arrester

SEC-DFA-25-2

Same as DFA 25-3 but equipment category IIB.

Technical data

Pipe connection diameter:	25 mm
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Detonation flame arrester

SEC-DFA-25-1

Same as DFA 25-3 but equipment category IIA.

Technical data

Pipe connection diameter:	25 mm
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Noise reduction housing

SEC-Insulation-housing

The noise insulation housing is used as an
accessory part for the aspirating smoke
detector ASD 535 in areas where a low level
of noise is required. If the ventilator noise
from the aspirating smoke detector is found
to be disruptive and changing the location of
the evaluation unit is not possible, the
aspirating smoke detector can be integrated
into a noise insulation housing.

Technical data

Sound pressure level:	20 dB (A)
Dimensions (H x W x D) :	500 x 500 x 300 mm
Material:	Steel sheet
Weight :	21,5 kg
Protection class:	IP 54



Additional housing for SecuriRAS SEC-ASD-535

SEC-ASD-Housing-Ex

The additional housing is designed for the
integration of an aspirating smoke detector
SEC-ASD-535. The additional housing
should be used as additional personal
protection in explosive areas. If there is
danger of operations related damage (e.g.
lift truck operations) to the aspirating smoke
detector, the additional housing can serve
as a mechanical protection measure.

Technical data

Material:	Steel sheet
Dimensions (H x W x D):	500 x 500 x 300 mm
Weight:	21 kg
Protection class:	IP 54