# **SECURITON**

## HEAT ABS Sampling point set HEAT ABS

Set for creating the sampling oint of the aspirating smoke detector ASD 535 deep-freeze applications down to -  $30^{\circ}$ C.

Defined sampling point due to pressed-in inlet made of high-temperature resistant material.

ABS T-piece incl. heating resistor and defined sampling point.



Fig. 1 Sampling point set HEAT ABS

### Versions Sampling point set HEAT ABS

Description			
Sampling point set HEAT 3.0 ABS, red			
<ul> <li>ABS T-piece incl. heating resistor and defined sampling point (diamter 5,7 mm)</li> <li>Color marking: red</li> </ul>			
Sampling point set HEAT 3.5 ABS, blue			
<ul> <li>ABS T-piece incl. heating resistor and defined sampling point (diamter 6,1 mm)</li> <li>Color marking: blue</li> </ul>			
Sampling point set HEAT 4.0 ABS, green			
<ul> <li>ABS T-piece incl. heating resistor and defined sampling point (diamter 6,3 mm)</li> <li>Color marking: green</li> </ul>			
Sampling point set HEAT 4.5 ABS, black			
<ul> <li>ABS T-piece incl. heating resistor and defined sampling point (diamter 6,7 mm)</li> <li>Color marking: black</li> </ul>			
Sampling point set HEAT 5.0 ABS, brown			
<ul> <li>ABS T-piece incl. heating resistor and defined sampling point (diamter 7,1 mm)</li> <li>Color marking: brown</li> </ul>			
Set for creating the sampling point of the ASD 535 aspirating smoke detector in deep-freeze applications down to -30°C. T-piece for the branching of sampling lines in T-/U-routing form.			
ABS T-piece incl. material for connecting the silicone line.			

## Datasheet

#### **Technical Data**

Features		
Design	T-piece	
Temparature	-30°C to 0	°C
Material	Plastic, ABS (halogen-free)	
Color	Light grey (RAL 7001)	
Dimensions (D)		mm
inside	25	mm
outside	35	mm
Weight	0,054	kg

#### Article numbers

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Article description		Article numbers
Sampling point set HEAT 3.0 ABS, red	HEAT 3.0 ABS	50-0500451-02-xx
Sampling point set HEAT 3.5 ABS, blue	HEAT 3.5 ABS	50-0500452-02-xx
Sampling point set HEAT 4.0 ABS, green	HEAT 4.0 ABS	50-0500453-02-xx
Sampling point set HEAT 4.5 ABS, black	HEAT 4.5 ABS	50-0500454-02-xx
Sampling point set HEAT 5.0 ABS, brown	HEAT 5.0 ABS	50-0500455-02-xx
Cable connector set CCF 25 ABS	CCF 25 ABS	50-0500456-01-xx