

WET-Sensor strip

SIHGA® Feature

Two sensor wires embedded in plastic fabric

Insert length from 0.5 - 20 m

Tool-free mounting on sensor terminal

Delivery in handy cardboard boxes

Resistances from wet to dry

YOUR Benefit

The robust processing makes the sensor strip particularly suitable for practical use on the construction site

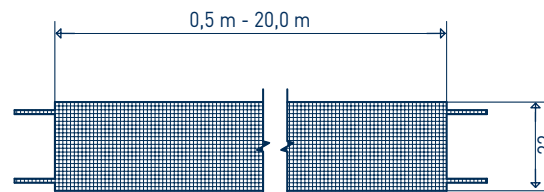
Enables a high degree of flexibility and makes work easier

By sliding the sensor wires, a connection to the sensor terminal can be established without additional tools

Easy installation of the sensor strips using system packaging

Due to the fixed spacing of the wires, an exact diagram can be displayed in the cockpit using logic

SIHGA®		Dimension		Effective length	Connections		Measurement type
montagepack		Width	Length	per slot	Sensor cable	Clamp	Resistance
Art. No.	PU	[mm]	[m]	min - max [m]	2 x 0,25 mm ²	Clamp WET	kOhm
TT60286	1	22	25	0,5 - 20	2-pole	2 Pcs.	0 - 300
TT60289	1	22	100	0,5 - 20	2-pole	2 Pcs.	0 - 300



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SIHGA® TIP:

Sensor tracks can also be divided at one and the same slot and the transitions connected with sensor cable WET.



RELIABLE CONTROL



LEGAL CERTAINTY



EARLY DETECTION