

Special Documentation

Proline Promass 100, 200

Proline Cubemass 100

Medium temperature range

1 Document function

This manual is a Special Documentation and is not a substitute for the Operating Instructions supplied with the device. It is an integral part of the Operating Instructions and contains corrections to the description of the chapter "Medium temperature range".

2 Documentation affected

The Special Documentation is an integral part of the following documents:

Measuring device	Documentation code			
	HART	PROFIBUS DP	Modbus RS485	EtherNet/IP
Cubemass C 100	BA01188D	BA01247D	BA01178D	BA01183D
Promass A 100	BA01187D	BA01246D	BA01179D	BA01182D
Promass H 100	BA01189D	BA01250D	BA01177D	BA01184D
Promass O 100	BA01191D	BA01252D	BA01180D	BA01185D
Promass P 100	BA01192D	BA01253D	BA01059D	BA01067D

Measuring device	Documentation code		
	HART	FOUNDATION Fieldbus	PROFIBUS PA
Promass F 200	BA01112D	BA01315D	BA01113D

3 Medium temperature range

The following applies for specified sensors whose maximum medium temperature is documented at +200 °C (+392 °F) and have +205 °C (+401 °F) indicated on their nameplates: +205 °C (+401 °F)

Measuring device	Medium temperature range for the sensor
Cubemass C 100	-50 to +205 °C (-58 to +401 °F)
Promass A 100	
Promass H 100	<ul style="list-style-type: none"> ■ Zirconium 702/R 60702: -50 to +205 °C (-58 to +401 °F) ■ Tantalum 2.5W: -50 to +150 °C (-58 to +302 °F)
Promass O 100	-40 to +205 °C (-40 to +401 °F)
Promass P 100	<ul style="list-style-type: none"> ■ -50 to +150 °C (-58 to +302 °F) ■ -50 to +205 °C (-58 to +401 °F) with extended temperature (order code for "Measuring tube mat." option TD, TG)
Promass F 200	<ul style="list-style-type: none"> ■ -50 to +150 °C (-58 to +302 °F) ■ -50 to +205 °C (-58 to +401 °F) with extended temperature (order code for "Measuring tube mat." option SD, SE, SF, TH)

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