1. Order specification ITABAR-FLOW-Sensor, series FTN-25/26

1. type of sensor

25	without end support
26	with end support

2. inside diameter and wall thickness.

ID / W.-thickn.	inside diameter and wall thickness in inches (or mm), please specify

3. sensor material

S	316Ti (1.4571)

4. welding coupling

0	without
1	material: C.S.
2	material 316Ti (1.4571)

5. end support (only FTN-26)

0	without end support
C	end support, material: C.S.
S	end support, material: 316Ti (1.4571)

6. isolation valve for the sensor profile

A05	ball valve 1 1/2", material: C.S.	PN16 / 150 lbs
A06	ball valve 1 1/2", material: A182-F316/316 (1.4401)	PN16 / 150 lbs

7. flanged packing gland

S	material: 316Ti

8. cage nipple

PC	material: C.S.
PS	material: 316Ti (1.4571)

9. packing material for the flanged and welded packing gland

1	packing material: PTFE, max 200°C
2	packing material: Graphite, max 400°C

10. thermal isolation

KI	without
X..	thermal isolation in inches or mm, each 10mm

11. piping run

HL	horizontal
VL	vertical

12. integrated RTD resitance thermocouple

T0	without
TA	3-wire
TB	2-wire, with ex-approval

13. headtransm. for thermocouple

14. process connection

15. instrument valves

16. accessories

FTN-		/														