

FB 3160 Flanged protection tube according to DIN43772 Form 2F or 3F

Fabricated tube well

Design	2F or 3F to DIN 43772
Process connection	Welded flange
Material	SS 316 - (Wst 1.4401)

Instrument connection

Free moving nut	Male M24x1.5mm standard
Welded nut	Optional: Female nut 1/2

Stem /Shrank

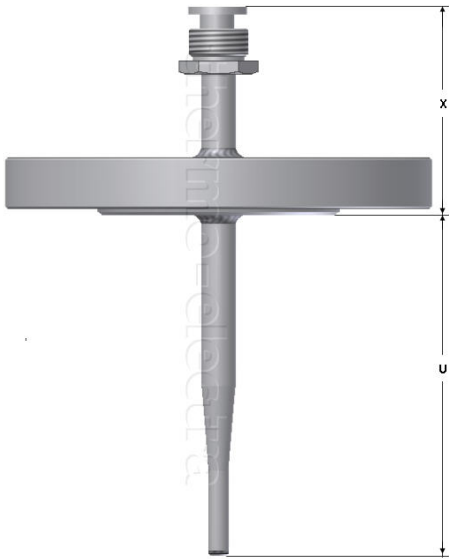
Insertion length	To specify
DIN43772 Form 2F	Straight over full length
DIN43772 Form 3F	Tip tapered over 50 mm to dia. 9.0 mm
Inside diameter	To suit 6.0mm or 8.0mm sensors

Flange

Size / Rating / Facing	To specify
Lagging	2F = 80mm, 3F = 82mm

Options

Other materials: Monel400, Hasteloy C276 or C4, Titanium Gr.II
Other dimensions
Tantalum protective jacket



Tube size	Sensor	Form
9 x 1 mm	6.0mm	2F or 3F
11 x 2 mm	6.0mm	2F or 3F
12 x 2.5 mm	6.0mm	2F or 3F
14 x 2.5 mm	8.0mm	2F or 3F
15 x 3 mm	8.0mm	2F or 3F

Ordering code

*This datasheet is purely indicative, build-up of model code may vary from this datasheet.

Model	FB 3160					
Length "U" in mm						
Length "X" in mm						
Form 2F or 3F						
Tube size						
Flange size / rating / facing						

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