

METAL TUBE WITH MOUNTING FLANGE

How to build a part number:

To order an Applied Sensor Technologies protection tube, select the requirements for the categories listed below and fill in the corresponding boxes with your selection. Don't see exactly what you need? Give us a call!

STYLE	PIPE SIZE/ INSTRUMENT CONNECTION	PIPE SCHEDULE	PIPE & FLANGE MATERIAL	FLANGE SIZE	FLANGE RATING	FLANGE TYPE	OVERALL LENGTH	INSERTION LENGTH

STYLE

MT4 – Metal protection tube, threaded, with flange

PIPE SIZE/INSTRUMENT CONNECTION

Pipe Size	Connection
1 – 1/2" pipe (0.840" dia.)	1/2" NPT
2 – 3/4" pipe (1.050" dia.)	3/4" NPT
3 – 1" pipe (1.315" dia.)	1" NPT

PIPE SCHEDULE

- 40** – Schedule 40
- 80** – Schedule 80
- 160** – Schedule 160

PIPE AND FLANGE MATERIAL

- 304** – 304 stainless steel
- 310** – 310 stainless steel
- 316** – 316 stainless steel
- 316L** – 316L stainless steel
- 321** – 321 stainless steel
- A20** – Alloy 20
- INC** – Inconel 600®
- 400** – Monel 400®

FLANGE SIZE

- 1** – 1" flange
- 1.5** – 1.5" flange
- 2** – 2" flange
- 3** – 3" flange
- 4** – 4" flange

FLANGE RATING

- 150** – 150# flange rating
- 300** – 300# flange rating
- 600** – 600# flange rating
- 900/1500** – 900/1500# flange rating

FLANGE TYPE

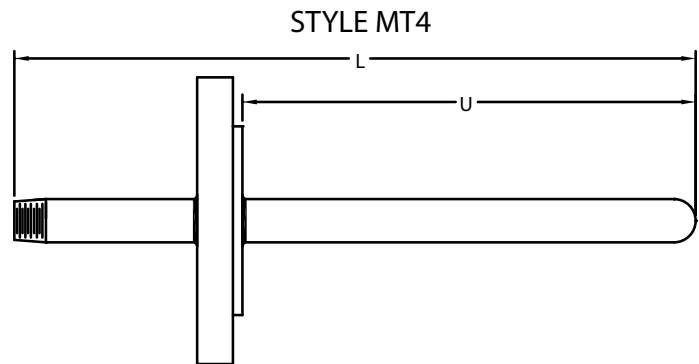
- RF** – Raised face
- FF** – Flat face
- RTJ** – Ring type joint

OVERALL LENGTH (in inches)

L# – Specify overall length of tube (e.g., L24 = 24" long tube)

INSERTION LENGTH (in inches)

U# – Specify length below flange (e.g., U6 = 6" below flange)



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