

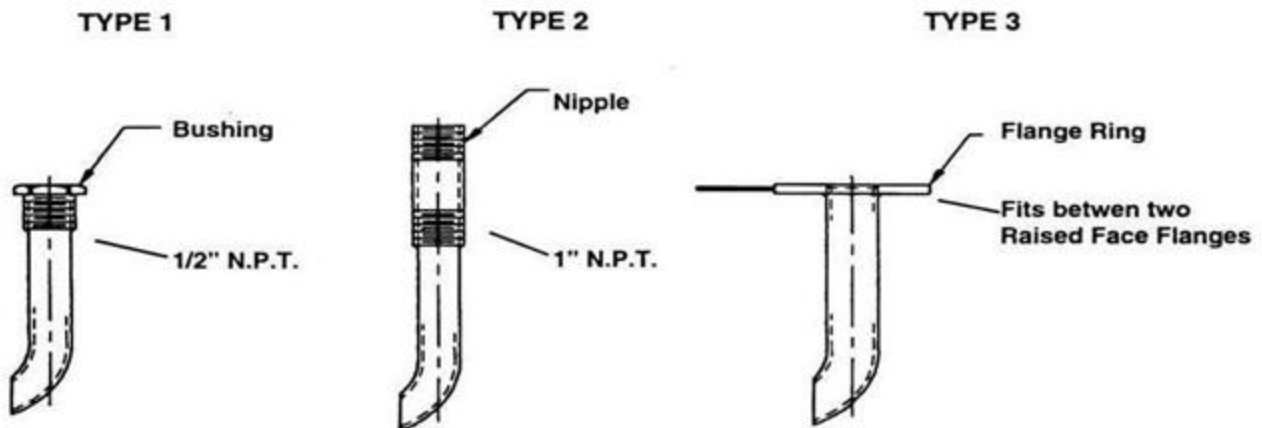


Oil & Gas Measurement Equipment, Inc.

"Serving all of your oil & gas measurement needs!"

Insertion Probes

- * Sample Probes
- * Densitometer Scoops
- * Product Analysis Probes



* Material 304, 316 or Special Alloys

OGME Insertion Probes are designed and manufactured to optimize product flow to a sampler or densitometer. These probes are available in various materials and configurations. Non-Standard probes can be engineered and manufactured to customer specifications.

Street Address:
5227 Dow Rd.
Houston, TX 77040

Mailing Address:
P.O. Box 55641
Houston, TX 77255

Ph: (713) 686-3444
(713) 263-9470
Fx: (713) 686-9741
Email: sales@ogme.net

"Remember Oil & Gas Measurement Equipment for all of your measurement needs."

ORDERING INFORMATION



1 **TYPE**

- Bushing Type
(Std. is 1/2" x 1/4") w/ 3/8" Tubing
- Nipple Type
(Std. is 1") w/ 5/8" Tubing
- Flange Type
(Fits between two 1" Raised Face Flanges) w/ 5/8" Tubing

2 **THREAD CONN.**
(for type 1 or 2)

O—If ordering Type 3 Flange Type

A—1/2" N.P.T.

B—3/4" N.P.T.

C—1" N.P.T.

3 **FLANGE SIZE & SERIES**
(for type 3)

O—If ordering Type 1 or 2

1 x 150 - 1" 150#
1 x 300 - 1" 300#
1 x 600 - 1" 600#
1 x 900 - 1" 900#
etc. (Fits between two Raised Face Flanges)

4 **MATERIAL**

304 - 304 S.S.
316 - 316 S.S.
MON - MONEL
HAST - HASTALOY
ETC. -

5 **To Determine the insertion length, use the following:**

1/2 of the coupling length + (Wall thickness of Pipe) + (1/2 Pipe Internal Dimension)

Coupling Length - 3000 or 6000# Size

1/2" - 1/2" + (Wall Thickness) + (1/2 Pipe I.D.)
3/4" - 5/8" + (Wall Thickness) + (1/2" Pipe I.D.)
1" - 3/4" + (Wall Thickness) + (1/2" Pipe I.D.)

6 **Pressure Rating**

O - If ordering Type 3
A - 3000#
B - 6000#

