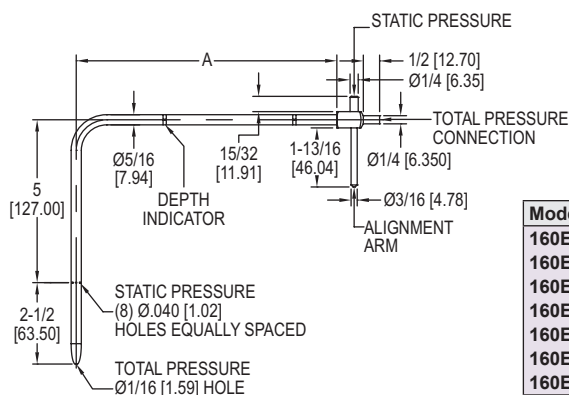


ELLIPSOIDAL TIP PITOT TUBE

Designed to Meet ISO Standard 3966



Model	Dim A
160E-00	7-7/8 [200.03]
160E-01	11-7/8 [301.63]
160E-02	18-7/8 [479.43]
160E-03	31-1/2 [800.10]
160E-04	39-1/2 [1003.30]
160E-05	48 [1219.20]
160E-06	59-7/8 [1520.83]

MODEL CHART	
Model	Insertion in Meters
160E-00	0.2
160E-01	0.3
160E-02	0.48
160E-03	0.8
160E-04	1.0
160E-05	1.22
160E-06	1.52

ACCESSORIES	
Model	Description
A-160-CASE	Carrying case for pitot tubes up to 1.22 m

Designed to meet ISO standard 3966 commonly required in UK and Europe

- Ellipsoidal tip design for improved accuracy
- 304 SS construction adds strength and resists corrosion
- Adjustable depth indicators for fast, consistent traverses
- Alignment indicator helps keep tip parallel to flow

APPLICATIONS

- Monitor or control air velocity or air flow when combined with differential pressure



Handy A-532 slide chart speeds air velocity calculations. All plastic, stays clean for years. Included with each pitot tube.