

TEL-TRU PRESSURE TRANSMITTERS

Submersible Series Model P421

HOW TO ORDER EXAMPLE:

Precision Grade Submersible, 4-20 mA, 0.25% Accuracy, 0 to 100 psi, Gauge Pressure, Flush Clog-Free Sensor, 1/2" NPT (M) conduit w/40' submersible vented polyurethane cable.

Example: **P421 A 3 D9A G - 36 G140**



MODEL
P421

OUTPUT
A 4-20 mA (2-wire)
B 0-5 Vdc (3-wire)
J .5 - 4.5 Vdc output (5 Vdc in)
N Hart Protocol

ACCURACY
2 0.50%
3 0.25%

PRESSURE RANGE
Pressure
B1A 0 to 5 psi
B4A 0 to 10 psi
B7A 0 to 15 psi
C6A 0 to 30 psi
D6A 0 to 60 psi
D9A 0 to 100 psi
E3A 0 to 150 psi
E5A 0 to 200 psi
E8A 0 to 300 psi
F3A 0 to 500 psi
F6A 0 to 750 psi
B4S 0 to 10 ft. WC
D4S 0 to 50 ft. WC
D9S 0 to 100 ft. WC
E7S 0 to 250 ft. WC
F3S 0 to 500 ft. WC

ELECTRICAL CONNECTION

G140 Submersible 1/2" NPT (M) conduit with 40' vented polyurethane cable
***G150** Submersible 1/2" NPT (M) conduit with 50' vented polyurethane cable

G210 Submersible 1/2" NPT (M) conduit with 10' vented Tefzel cable
G230 Submersible 1/2" NPT (M) conduit with 30' vented Tefzel cable
***G250** Submersible 1/2" NPT (M) conduit with 50' vented Tefzel cable

*** NOTE:** Request quote for more than 50' cable

PROCESS CONNECTION

36 Flush Clog-Free Sensor (w/3" x 1" standoff)

MODE

G Gauge Pressure Ref.

PRICES INCLUDE:

- Certificate of Calibration (directly traceable to NIST)

IMPORTANT NOTE:

Available Upon Request--Additional Options (consult factory):

- Process Connections
- Electrical Connections and more than 50' cable
- Pressure Ranges/Unit of Measure

List prices subject to change without notice (FCA Rochester, NY USA)

