Dwyer® Flex-Tube® Well Type Manometers are designed to meet the need for a direct negative or differential. Unlike other makes, Dwyer® manometers have no hidden wells or reading single column instrument providing highly accurate pressure readings; positive, lengths of clear vinyl tubing and two 1/8˝ NPT tubing adapters.

Include one set of type "a" connections, .826 sp. gr. red gage oil for "D" style or fluorescein green dye concentrate with wetting agent for "W/M" styles, two 3 ft lengths of clear plastic tubing and two 1/8˝ NPT tubing adapters.

STANDARD ACCESSORIES
Include two 3/4 oz bottles of .826 red gage oil (1.91 blue gage oil for models 421-23 and 422-23), rapid shut-off type “a” connections, two 3 ft lengths of clear plastic tubing and two 1/8˝ NPT tubing adapters — two sets for double column models.

Dwyer® Flex-Tube® Well Type Manometers are designed to meet the need for a direct reading single column instrument providing highly accurate pressure readings; positive, negative or differential. Unlike other makes, Dwyer® manometers have no hidden wells or packing glands. These instruments are constructed of shatterproof clear plastic tubing permanently bonded to well assemblies with leakproof glued joints. Well assemblies are precisely machined from solid acrylic plastic. Overpressure safety traps assure protection against loss of fluid. Heavy pure white acrylic plastic scales have sharp black silk screened figures and graduations sealed with clear mylar coating. Scales are adjusted with quick-acting positive mechanism. Heavy heat treated aluminum back plates have durable gray hammerloid finish. These manometers are rated to 100 psig (6.89 bar). Not recommended for vacuum service beyond 5 in. Hg (68 in w.c.).

STANDARD ACCESSORIES
Include one set of type “a” connections, .826 sp. gr. red gage oil for “D” style or fluorescein green dye concentrate with wetting agent for “W/M” styles, two 3 ft lengths of clear vinyl tubing and two 1/8˝ NPT tubing adapters.

Dwyer® Model 424 inclined-vertical manometers are extremely accurate instruments designed and made especially for precision measurement of low differential pressures in glass constructions. Single column metric-ranges and divisions in millimeters.

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