Gage fluids in the 3/4 ounce size are furnished in unbreakable plastic dispenser type bottles. Larger sizes are supplied in plastic bottles with screw caps. CAUTION: Use only Dwyer fluids in Dwyer gages.

Red Gage Fluid, .826 sp. gr. The standard fluid for use in inclined manometers, “D” type vertical manometers and all Dwyer gages using red fluid.

- **A-101**, 1 oz. dispenser bottle
- **A-102**, 4 oz. bottle
- **A-103**, 1 pt. bottle
- **A-104**, 1 qt. bottle

Blue Gage Fluid, 1.910 sp. gr. For special instruments and Mark II Models 26 and 28.

- **A-110**, 3/4 oz. dispenser bottle
- **A-111**, pt. bottle

Violet Gage Fluid, 1.000 sp. gr. Use in place of water if better meniscus is desired.

- **A-120**, 3/4 oz. dispenser bottle
- **A-121**, 4 oz. bottle
- **A-122**, 1 pt. bottle

Fluorescein Green Color Concentrate, water coloring agent. Not to be used full strength. Add 3/4 oz to a quart of distilled water. Contains a wetting agent to improve the meniscus characteristics. Use in vertical manometers only.

- **A-126**, 1 oz. dispenser bottle

**MODELS**

- **A-298**, Flat Aluminum Bracket for flush mounting Capsuhelic® gage, 603A, 605, and 3000MR
- **A-299**, Mounting Bracket, flush mount Magnehelic® gage in bracket. Bracket is then surface mounted. Steel with gray hammertone epoxy finish
- **A-300**, Flat Aluminum Bracket for flush mounting Magnehelic® gage
- **A-351**, Pinch Clamp to seal rubber tubing, as in a leakage test
- **A-352**, Magneclip, slip on magnetic holder for acrylic plastic gages. Per pair
- **A-353**, Magnetic Mounting. Flat style, secures to flowmeter, etc. with 6-32 machine screw and boots insert
- **A-354**, Magnetic Mounting, Edge style, secures edge of acrylic manometer with 10-32 machine screw and boots insert
- **A-355**, Gage plug with retainer loop, polyethylene plastic. For 1/4˝ ID tubing. Slip loop over tubing OD and insert plug for seal
- **A-356**, Thermometer and terminal tube holder. SS wire
- **A-360**, Aluminum DIN Rail, 1 m
- **A-362**, Stand-Hang bracket, aluminum, for Minihelic® II gage
- **A-363**, Scale Clamp Bar for 1221 Manometer
- **A-364**, Magnet Assembly for 1222 Manometers, 2 required (3 required for 1222-36 and M-1000)
- **A-365**, Manometer Cleaning Brush 1/4˝ OD x 2-1/8˝ Long. Attach to wire for use
- **A-366**, Surface mounting plate, aluminum, for Magnehelic® gage
- **A-367**, Stand-Hang Bracket, aluminum, for Magnehelic® gage
- **A-370**, Mounting Bracket, Flush mount Capsuhelic® gage or Series 631B Transmitter in bracket. Bracket is then surface mounted. Steel with gray hammertone epoxy finish
- **A-371**, Surface Mounting Bracket. Use with Photohelic® gage on horizontal or vertical surfaces. Also for Capsu-Photohelic® gages on vertical only
- **A-395**, Surface Mounting Bracket for Series 4000 Capsuhelic® gages. Steel with gray hammertone epoxy finish
- **A-397**, Step Drill. Rugged Step Drill quickly provides true round holes in thin materials. Ideal for installation of Dwyer Pitot Tubes in sheet metal duct. No centerpunch needed in steel. Drills 3/16” through 1/2” holes in 1/16” increments. (Net Price, No Discount Allowed)
- **A-464**, Flush Mount Kit for Magnehelic® gages
- **A-465**, Flush Mount Space Pressure Sensor
- **A-497**, Surface Mounting Bracket for Minihelic® II gage. Steel with satin black finish