**ACCESSORIES**

**Gage Fluids**

Gage fluids in the 1 oz 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.

  - A-101, 1 oz. dispenser bottle ................................................................. $6.60
  - A-102, 4 oz. bottle .................................................................................. 12.50
  - A-103, 1 pt. bottle .................................................................................. 29.25
  - A-104, 1 qt. bottle .................................................................................. 50.50

- **Blue Gage Fluid**, 1.910 sp. gr. For special instruments and Mark II Models 26 and 28.
  - A-110, 1 oz. dispenser bottle ................................................................. $115.00
  - A-111, 1 pt. bottle ................................................................................. 1537.00

- **Violet Gage Fluid**, 1.000 sp. gr. Use in place of water if better meniscus is desired.
  - A-120, 1 oz. dispenser bottle ................................................................. $32.75
  - A-121, 4 oz. bottle .................................................................................. 82.00
  - A-122, 1 pt. bottle ................................................................................. 345.00

- **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 ................................................................. $9.60

**Miscellaneous**

**MODELS**

- **A-298**, Flat Aluminum Bracket for flush mounting Capsuhelic® gage, 603A, 605, and 3000MR .......................................................... $26.75
- **A-299**, Mounting Bracket, flush mount Magnehelic® gage in bracket. Bracket is then surface mounted. Steel with gray hammertone epoxy finish .......... 31.00
- **A-300**, Flat Aluminum Bracket for flush mounting Magnehelic® gage .................................................. 26.75
- **A-351**, Pinch Clamp to seal rubber tubing, as in a leakage test ................................................................. 12.50
- **A-352**, Magnetclips, slip on magnetic holder for acrylic plastic gages. Per pair .................................................. 18.75
- **A-353**, Magnetic Mounting. Flat style, secures to flowmeter, etc. with 6-32 machine screw and boots insert. .................................................. 9.30
- **A-354**, Magnetic Mounting, Edge style, secures edge of acrylic manometer with 10-32 machine screw and boots insert. .................................................. 9.30
- **A-356**, Gage plug with retainer loop, polyethylene plastic. For 1/4” ID tubing. Slip loop over tubing OD and insert plug for seal ........................................... 3.50
- **A-357**, Thermometer and terminal tube holder. SS wire .................................................. 5.00
- **A-360**, Aluminum DIN Rail, 1 m .................................................. 8.00
- **A-362**, Stand-Hang bracket, aluminum, for Minihelic® II gage .................................................. 11.50
- **A-363**, Scale Clamp Bar for 1221 Manometer .................................................. 5.10
- **A-364**, Magnet Assembly for 1222 Manometers, 2 required (3 required for 1222-36 and M-1500). .................................................. 7.20
- **A-366**, Manometer Cleaning Brush 1/4” OD x 2-1/8” Long, Attach to wire for use .................................................. 9.70
- **A-368**, Surface mounting plate, aluminum, for Magnehelic® gage .................................................. 6.40
- **A-369**, Stand-Hang Bracket, aluminum, for Magnehelic® gage .................................................. 11.50
- **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 .................................................. 32.75
- **A-371**, Surface Mounting Bracket. Use with Photohelic® gage on horizontal or vertical surfaces. Also for Capsu-Photohelic® gages on vertical only .................................................. 35.75
- **A-395**, Surface Mounting Bracket for Series 4000 Capsuhelic® gages. Steel with gray hammertone epoxy finish .................................................. 21.75
- **A-397**, Step Drill. Rugged Step Drill quickly provides true round holes in thin materials. Ideal for installation of Dwyer Pilot Tubes in sheet metal duct. No centerpunch needed to steel. Drills 3/16” through 1/2” holes in 1/16” increments. (Net Price, No Discount Allowed). .................................................. 33.75
- **A-464**, Flush Mount Kit for Magnehelic® gages .................................................. 20.00
- **A-465**, Flush Mount Space Pressure Sensor .................................................. 9.25
- **A-497**, Surface Mounting Bracket for MinihelicIII® gage. Steel with satin black finish .................................................. 14.50

**Optional Accessory Kits for Air Filter Switches**

**MODELS**

- **A-602**, Air Filter Kit. Accessory package for using switch without a gage includes two pressure tips with integral compression fittings, two 5” lengths of 1/4” aluminum tubing and two 1/8” NPT to 1/4” tubing compression fittings .................................................. 28.00
- **A-603**, “T” Kit. Accessory package for using pressure switch in conjunction with an air filter kit equipped Magnehelic® or Series 250 AF gages. Includes two 1/8” NPT to 1/4” tubing compression fittings and two compression tees .................................................. 18.00
- **A-604**, “T” Kit. Accessory package for using pressure switch in conjunction with Mark II gages includes two plastic tubing connector tees and two plastic tubing to 1/8” NPT adapters .................................................. 8.80

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