Magnehelic® Gage Options

OPTIONS — To order, add suffix: I.E. 2001-ASF
LT, Low Temperatures to -20°F (-28°C)
NIST, NIST traceable calibration certificate
FC, factory calibration certificate

LED Setpoint Indicator
Bright red LED on right scale shows when setpoint is reached. Field adjustable from gage face, unit operates on 12-24 VDC. Setpoint indicator option comes with medium pressure (MP) bezel.
Note: 4-13/16˝ hole for flush mounting.
-SP

Adjustable Signal Flag
Integral with plastic gage cover. Available for most models except those with medium or high pressure construction. Can be ordered with gage or separate.
-ASF

Transparent Overlays
Furnished in red, yellow, or green to highlight and emphasize critical pressures.
-R (Red)
-Y (Yellow)
-G (Green)

Mirrored Scale Overlay
A Mirrored Scale Overlay is also available to assist in reducing parallax error.
-M

MODELS FOR HIGH STATE PRESSURE APPLICATIONS

Medium Pressure Option: for pressures to 35 psig.
-MP

High Pressure Option: for pressures to 80 psig.
-HP

Note: 4-13/16˝ hole is required for flush mounting.

OPTIONAL BEZELS

Stainless Steel Bezel Option:
304 Stainless Steel Electro polished Ra 16 finished bezel for the Magnehelic® is now available.
-SB

Chrome Bezel Option:
A Chrome Plated Aluminum Bezel is now available on the Magnehelic® gage for an aesthetically pleasing finish when mounting on metal surfaces such as control panels.
-CB

Magnehelic® Gage Mounting Accessories

Model A-464, Flush Mount Kit for Magnehelic® Gages

The A-464 Mounting Kit provides a flush mounting solution for Magnehelic® gage installations for applications such as clean rooms and mechanical equipment rooms. The A-464 can also be used as an alternative means to flush mount Magnehelic® gauges on control panel enclosures. The space pressure reference port eliminates the need to drill separate holes and run tubing long distances. Utilizing the A-464 for Magnehelic® gage installations reduces installation time while also producing an aesthetically pleasing result.

SPECIFICATIONS
Material: White ABS plastic.
Weight: 4 oz (113 g).

Model A-464

Model A-286, Magnehelic® Gage Panel Mounting Flange

The new mounting flange can be used on any Dwyer Instruments, Inc. gage that possesses a 4-1/2˝ (115 mm) diameter housing. The flange is secured to the gage behind its bezel with three set screws. The set screws hold the gage tight in place. The gage/flange can then be quickly attached to a surface or panel with a drill and the supplied mounting screws. The flange’s three mounting holes follow the industry standard mounting pattern. The flange is made of a robust plastic composite and comes with three pre-installed set screws, an allen wrench for tightening and three flange mounting screws.

SPECIFICATIONS
Flange Materials: Plastic.
Weight: 2.3 oz (65 g).

INCLUDED ACCESSORIES
3 Pre-installed metal set screws
1 Allen wrench
1 Instruction manual with mounting template

Model A-286