

ANDERSON NEGELE - PRESSURE GAUGE / PRESSURE SENSOR, 3A

ELH

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- Permanently filled and sealed sensor system provides pulsation attenuation and long service life
- Strong stainless and welded design provides shock and vibration resistance
- The transmitter setting is ideal for a single port for data reading or remote reading
- Available with all standard homogenizing brackets for direct and panel mounting
- 3-A compatible; Third Party Verified

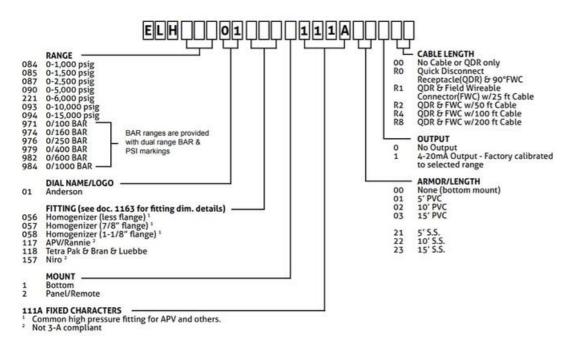


Product description

We market high quality manometers and design from our supplier Anderson-Negele, which meets the highest standards of process engineering, and is the perfect solution for applications for food, pharmaceuticals, breweries, cosmetics and pharmaceptic processes.

The products of Anderson-Negele are manufactured according to the concept of "Hygienic City Design", which is reflected in the special process adapters: CLEANadapt, PHARMadapt and FLEXadapt as well as the unique design of the instruments.

Please refer to the image below for ordering information.



Specifications

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| Approvals | 3-A, FDA | | | |
|---------------------------------|--------------------------|--|--|--|
| Area of application | Food | | | |
| Display Material | Polysulfone | | | |
| IP Class | IP66, NEMA Type 4X | | | |
| Material of sensor housing | Stainless steel AISI 304 | | | |
| Materials Wetted Parts | Stainless steel 316L | | | |
| Membrane Material | Hastelloy C | | | |
| Surface Finish | 0,8 | | | |
| Temperature ambient from | 0 | | | |
| Temperature ambient to | 60 | | | |
| Temperature range of media from | -4 | | | |
| Temperature range of media to | 149 | | | |