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ANDERSON NEGELE - PRESSURE GAUGE, ASME BPE

EM

EM



- Hygienic pressure gauge for the pharmaceutical industry for pipes and containers
- Autoclavable Version with CPM or Tri-Clamp 1.5 "Process Connection
- Zero and span adjustment
- Product contact surfaces electropolished, Ra <= 0.2 µm
- Temperature up to 149 ° C

PRODUCT DESCRIPTION

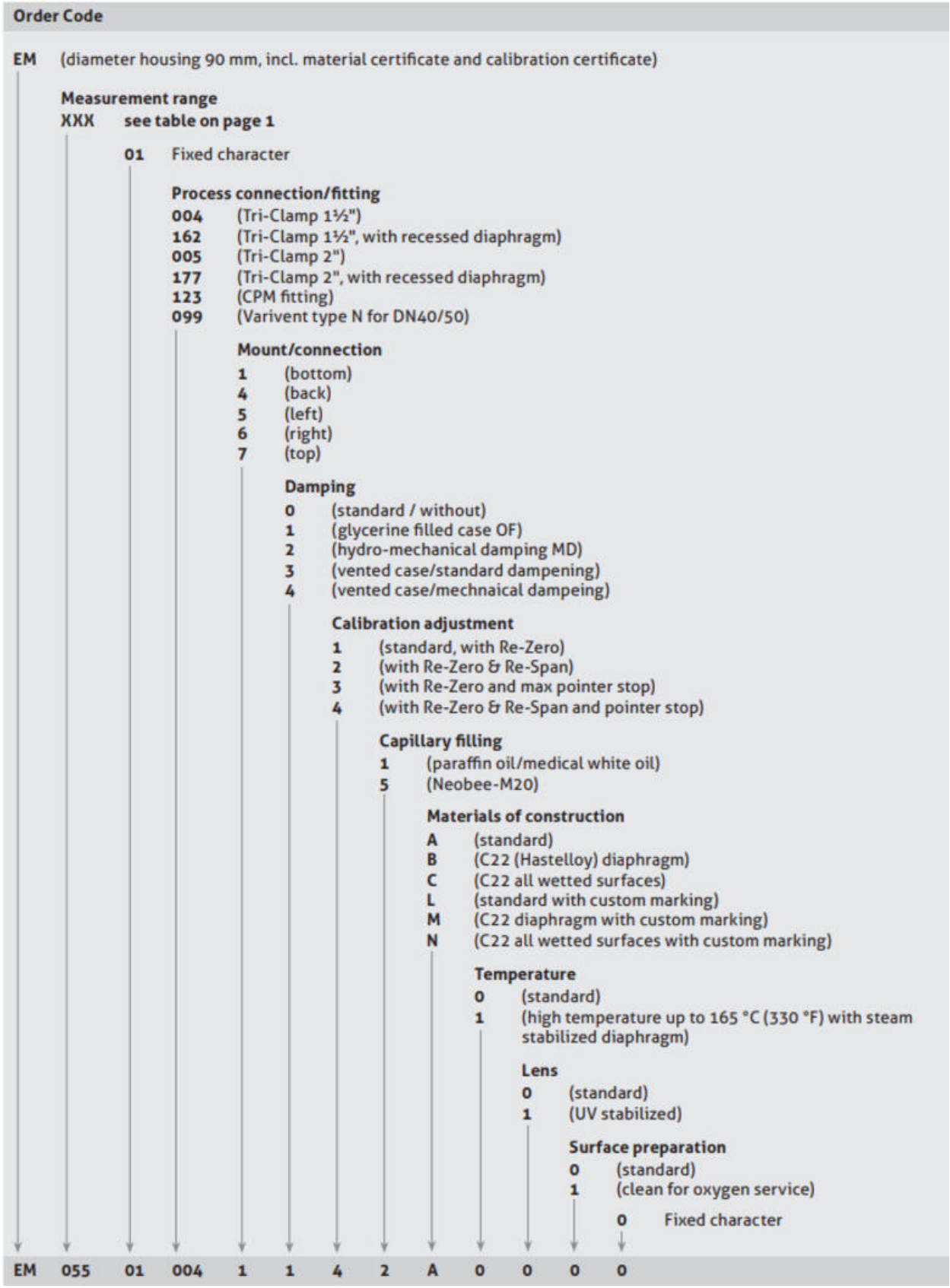
We market high quality pressure gauge and design from our supplier Anderson-Negele, which meets the highest standards of process engineering, and is the perfect solution for applications for food, pharmaceuticals, breweries, cosmetics and pharmaceptic processes.

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

Pressure gauge EM -...
The EM pressure gauge / manometer replaces the MAN-90P series. A special feature is the recessed membrane, which is resistant to mechanical damage - e.g. during transport or recalibration - protects.

· Designed and tested according to ASME B40.100, CSA B51-03 and CRN number CSA0F9754.5C

Please refer to the image below for ordering information.



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TECHNICAL DATA

Approvals	FDA, ASME BPE
Area of apllication	Pharma
Diameter	90 mm
IP class	IP66, NEMA Type 4X

Material display	Polycarbonate
Material of sensor housing	Stainless steel AISI 304
Material of wetted parts	Stainless steel 316L
Surface finish	0.2 µm Ra
Temperature ambient from	4 °C
Temperature ambient to	49 °C
Temperature of media from	-29 °C
Temperature of media to	149 °C