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

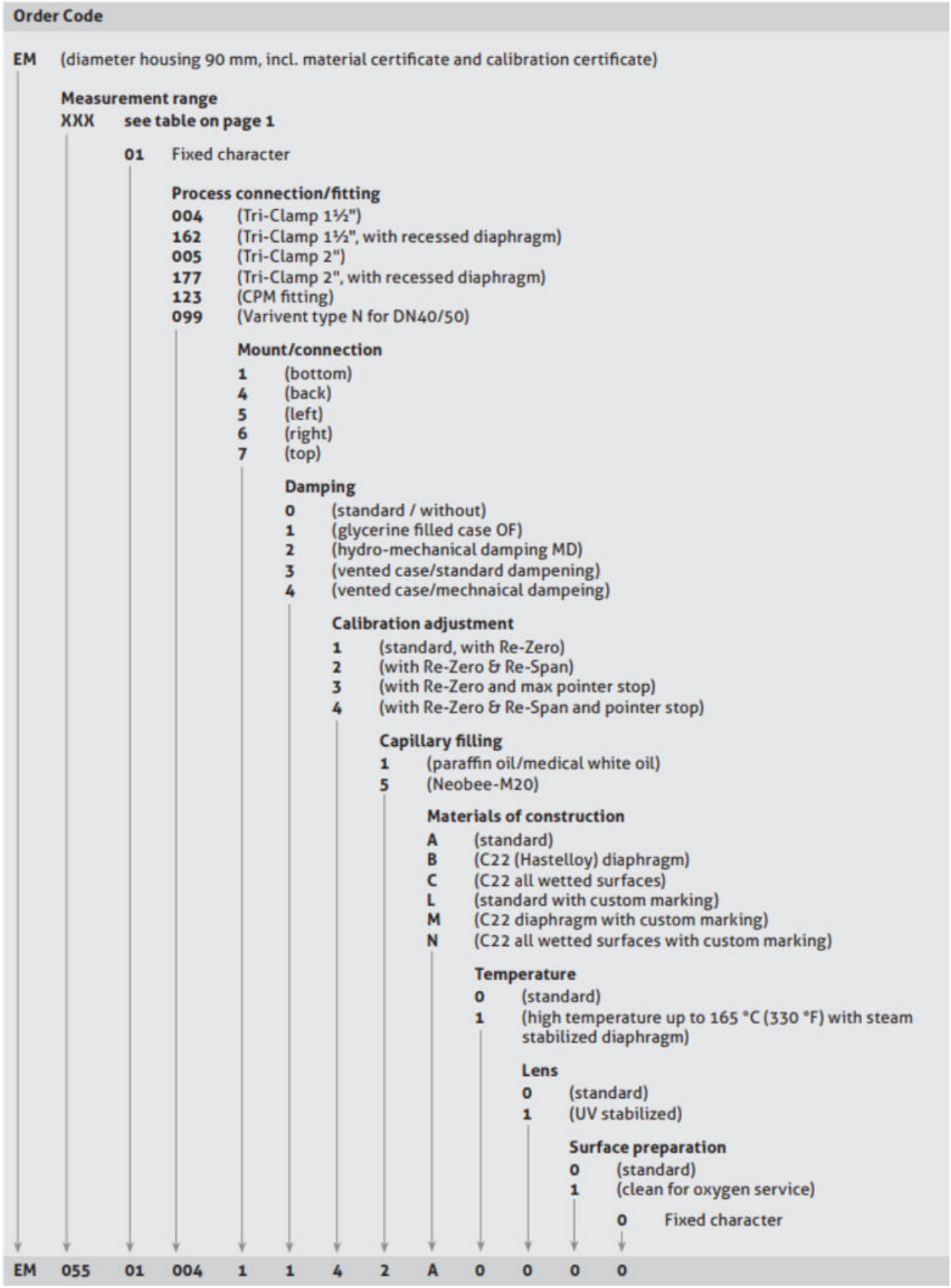
We market high quality pressure gauge and design from our supplier Anderson-Negele, which meets the highest standards of process engineering, and is the perfect solution for applications for food, pharmaceuticals, breweries, cosmetics and pharmaceptic processes.

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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SPECIFICATIONS

Approvals	FDA, ASME BPE
Diameter	90
IP Class	IP66, NEMA Type 4X
Surface Finish	0.2

Temperature ambient from	4
Temperature ambient to	49
Temperature range of media from	-29
Temperature range of media to	149