

Pressure Gauge EK

Application

- Hygienic pressure measurement

Application examples

- Local display without power supply

Hygienic design/Process connection

- Direct connection for 3/4" und 1" Tri-Clamp and Anderson-Negele CPM
- CIP-/SIP-cleaning up to 149 °C (300 °F) / maximum 60 minutes
- Gauges completely made of stainless steel
- Sensor materials and actuating fill are FDA conform
- IP 66, housing for optimized cleanability
- Conforming to 3-A Sanitary Standard 74-06
- Autoclaveable version with Anderson-Negele CPM fitting

Features

- Complete device is certified by 3-A-SSI
- Zero adjustable
- Surface $R_a \leq 0.2 \mu\text{m}$ (0.2 microns, 8 micro-inches) is standard

Options

- Case filling with glycerine for damping
- Actuating fill with Neobee M20

Authorizations



EK for 3/4" Tri-Clamp

