

# SL85

## Non-Corrosive Pressure Gauge

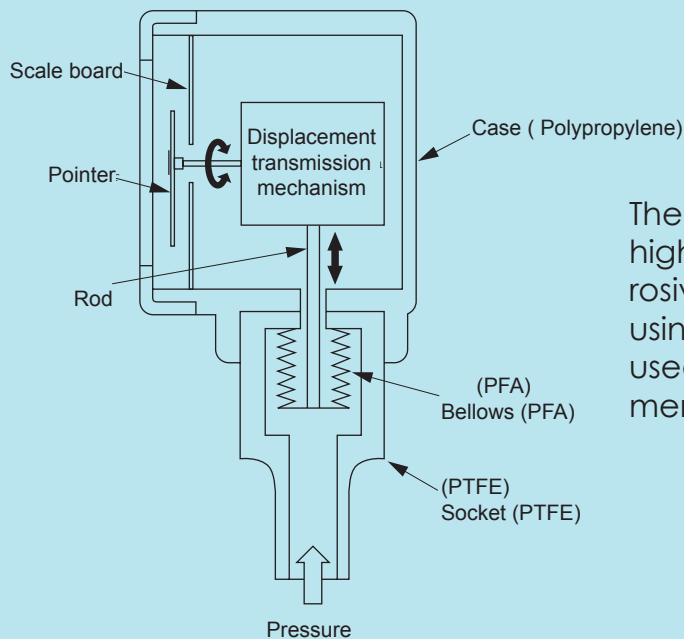
### FEATURES

- Wetted parts use fluoro resin and have high corrosion resistance.
- PP resin case makes it resistant to corrosive environments.
- RoHS command compatible parts are used.
- Washing and assembly done in clean room.

### OUTLINE

Superior chemical resistant pressure gauge that uses fluoro resin wetted parts. Use it with highly corrosive fluids. The case material is PP resin and resistance to corrosive environments has been consideration.

### CONSTRUCTION AND FEATURES



The wetted parts are made of fluoro resin, and have a high corrosion resistant construction. Resistance to corrosive permeation fluids from chemicals is obtained by using a PFA bellows. The casing uses PP, and PET resin is used at the glass, and is resistant to corrosive environments.





