

# Soft Enclosure

## Instrument soft protection enclosure

Bulk Soft Enclosures is a fast and economical alternative to traditional GRP enclosure. Manufactured from Silicone impregnated fiberglass as standard, Soft Enclosures are available in various material thicknesses to suit the particular application conditions. Light weight yet robust construction means that the enclosures are self-supporting, removing the need for costly support frames or brackets. For applications where the internal temperature is to be controlled, electric heaters and associated control equipment can be supplied as an integral part of the enclosure.

## Main Technical Data and Characteristics

- Flame retardant
- Light weight
- Very low installation cost
- Perfect solution for retrofit and for pressure gauge protection
- No support bracket needed
- Plastic socket for TAG label
- Different insulation thickness available
- Suitable for steam or electric heating

Ambient Temperature	From -50 to +150°C
Cloth Material	Double sided grey silicone impregnated glass cloth
Insulation	from 10 to 20mm thick Mineral Wool Insulation as standard
Fixings & Fastening	Black FR Velcro Hook & Loop Flaps with Draw Cords
Viewing Window	PVC or FEP
Dimension	product are custom made to fit specific device having different size (instrument, valves, positioner, actuator, ...).

