



Cable protection



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Cable protection



WARNINGS



This instrument must be utilized only for the application it has been designed for, OTR declines all responsibility for any improper use.



The terminal is suitable for housing cables of passive instruments, not powered by the mains;



Do not put the instrument in flammable liquids or potentially explosive gases.



Do not use the instrument in water where an electric dissipation is in progress.



Use protective gloves.

Furthermore

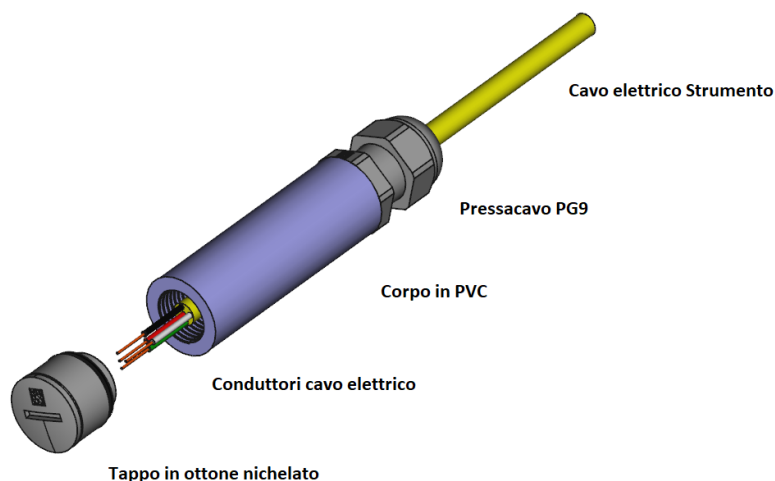
- Do not open the instrument, contact the manufacturer for checks and repairs;
- Keep out of reach of children;
- Do not connect the instrument to the readout unit with wet hands;
- Clean the instrument and its cable with alcohol or water, do not use acetone or aggressive liquids for plastics or labels;

Applications

Cable protection is used to protect the sensor's cables readout manually (using manual readout unit).



Description



Proceed in the following way:

Insert the unsheathed cable for about 5cm inside the cable glands.

Place the cable with the right length of the: unsheathed conductors to:

- Readout with alligators and a manual readout unit;
- Close the cap without hindrance

Lock the cable glands

Close with the front cap the terminal

To the readout open/closed the terminal using the nickel-plated brass cap
(Don't use mucg more than a cable glands).

Identification

Every cable protection is identified with:

Year of Production / Lot.

Joined with 2 PG9 P / N 2019000

Protection terminal P / N 2019001

Technical Features

Material	PVC / nickel-plated brass
Length of the tube	62 mm
Cable gland	PG9 Ø cavi 4-8 mm