

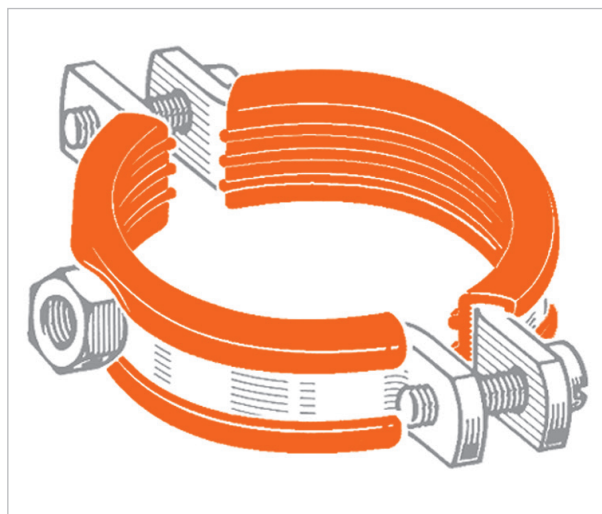
PG EPDM insulating sheath

APPLICATION

It ensures thermal and acoustic insulation between pipe clamp and pipe line.

FEATURES AND BENEFITS

- > It **reduces the issue of condensation** on the item in case of cold fluids, and it **prevents thermal bridge** in case of hot fluids.
- > It **reduces the noise** that might be produced by the fluid flowing into the pipe line.
- > The **different designs** of the sheath satisfy the installation needs required for the main pipe clamps sold on the marketplace.
- > The **black EPDM rubber** guarantees high performances.



PG4



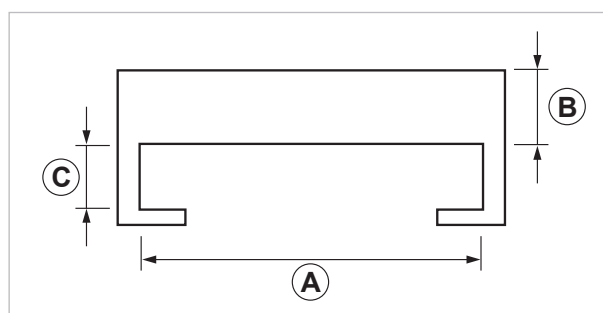
PG7



PG6



PG8



COD	TYPE	A	B	C
166000	PG 4	20,5	4	3
166040	PG 6	40	6	5
166050	PG 7	30	7	3
166200	PG 8	20	8	3,5

PIPE CLAMPS' ACCESSORIES

PIPE CLAMPS AND PIPE LINES FIXINGS

MATERIALS

SHEATH

Halogen-free black EPDM

TEMPERATURE

-30°C / +125°C

HARDNESS

55° +/- 5° Shore A

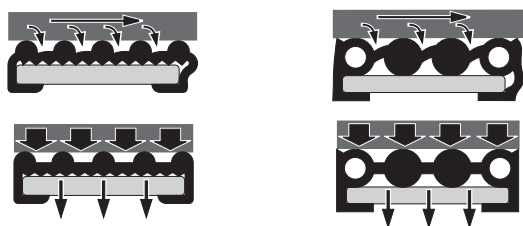
CONDUCTIVITY

0,3 W/Km

FIRE RESISTANCE

"E" EN 13501

TECHNICAL FEATURES



The cylinders favor the slight dilation of the pipe while absorbing small vibrations, and ensuring - at the same time - grip on the pipe clamp, and noise reduction.

PACKAGING

In cardboard box

RELATED ITEMS

- > PG S - Silicone insulating sheath
- > Light duty pipe clamps with M/F adapter
- > Heavy duty pipe clamps

DATA 09-2022 REV. 01

The current technical data sheet substitutes and cancels the previous ones. The details provided fit our current knowledge of the product. It cannot lead us to any sort of responsibility or compensation.

Gia S.p.A. reserves the right of changing technical features and molds without notice.

This company is subject to "Ethica Global Investments S.p.A." management.

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