# **VARMEKABLER FLEXUNIT**





# CP - CP/T - CP/TW - CP/I - CP/IW **PVC INSULATED CABLES**

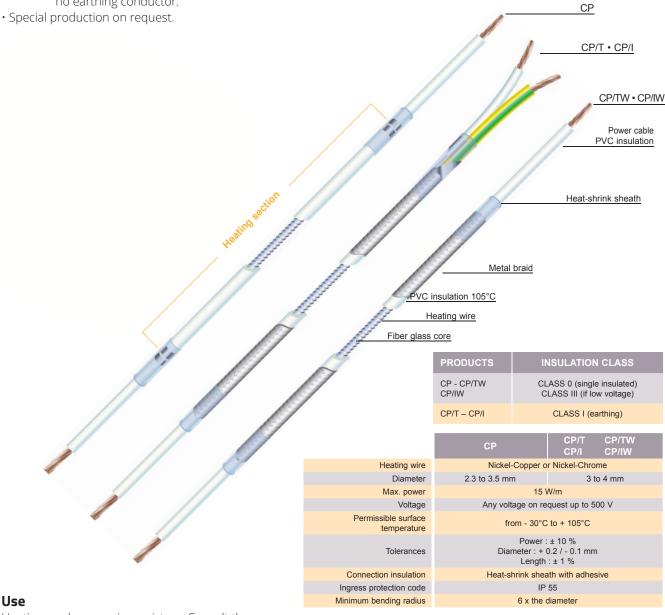
#### Characteristics

- Power cable: standard length: 1 m.
- : PVC insulated cables.
- · CP/T : with tinned copper braid and earthing conductor.
- CP/TW: with tinned copper braid no earthing conductor.
- CP/I : with stainless steel braid and earthing conductor.
- CP/IW : with stainless steel braid no earthing conductor.

#### **Applications**

CP, CP/T, CP/TW, CP/I and CP/IW heating cables are mainly used in the household electrical and refrigeration industries and for equipment where protection against freezing or temperature maintenance is necessary.

To ensure that these heating elements enjoy a long service life, we recommend using a control device.



Use

Heating cords are series resistors. Consult the pages of the catalogue devoted to the corresponding general operating principles, general instructions for use and accessories.



# CS - CS/T - CS/TW - CS/I - CS/IW SILICON ELASTOMER INSULATED **CABLES**

#### **Characteristics**

Connection insulated with a silicon moulding.

- · Power cable: standard length: 1 m.
- : silicon elastomer insulated cables.
- · CS/T : with tinned copper braid and earthing conductor.
- CS/TW: with tinned copper braid for mechanical protection, no earthing conductor.

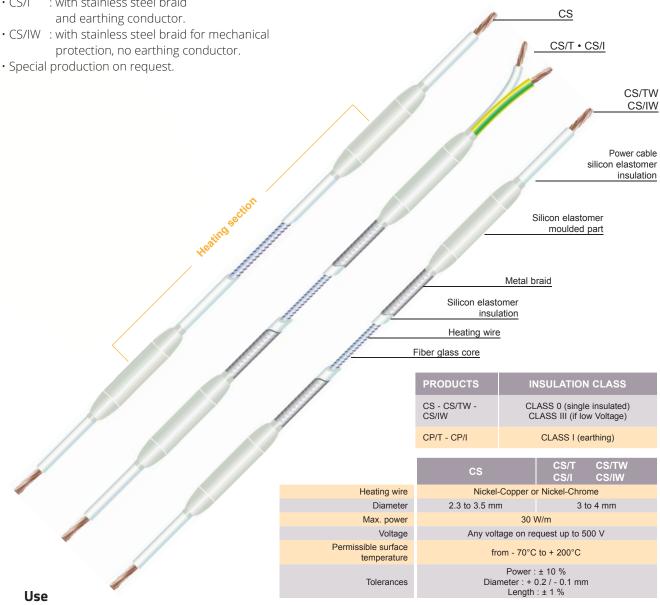
· CS/I : with stainless steel braid and earthing conductor.

• CS/IW : with stainless steel braid for mechanical

#### **Applications**

CS, CS/T, CS/TW, CS/I and CS/IW heating cables are mainly used in the household electrical and refrigeration industries and for equipment where protection against freezing or temperature maintenance is necessary.

To ensure that these heating elements enjoy a long service life, we recommend using a control device.



Heating cords are series resistors. Consult the pages of the catalogue devoted to the corresponding general operating principles, general instructions for use and accessories.



# **CP1 - TERMINATED PVC INSULATED CABLES**

#### **Characteristics**

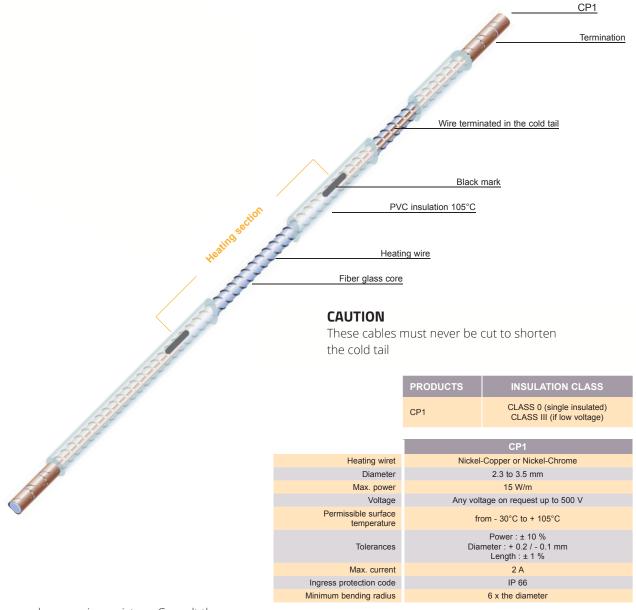
The main characteristic of this type of cable is that there is no extra thickness at the cold junction, identified with a black mark

- · Cables on request.
- · Special production on request.

#### **Applications**

CP1 heating cables are mainly incorporated in household electrical or refrigeration equipment and special, mass-produced machines requiring protection against freezing or temperature maintenance.

To ensure that these heating elements enjoy a long service life, we recommend using a control device.



#### Use

Heating cords are series resistors. Consult the pages of the catalogue devoted to the corresponding general operating principles, general instructions for use and accessories.



## **CS1 - TERMINATED SILICON ELASTOMER INSULATED CABLESCABLES**

#### Characteristics

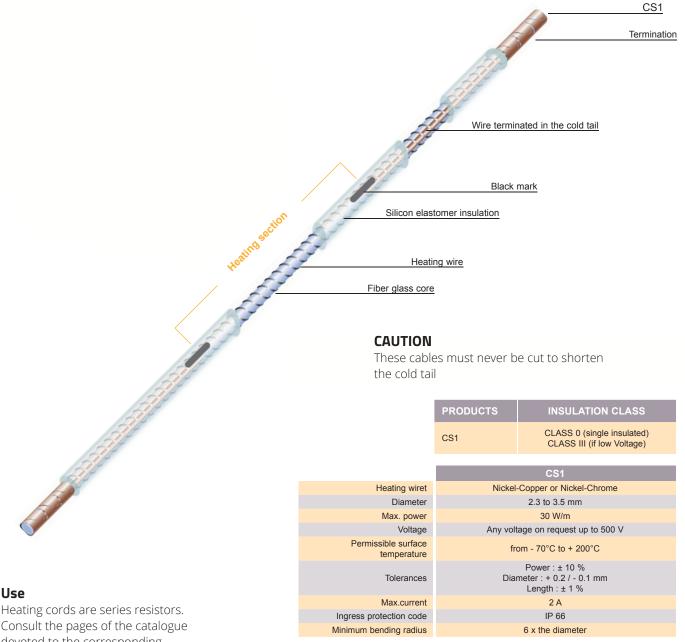
The main characteristic of this type of cable is that there is no extra thickness at the cold junction, identified with a black mark.

- · Cables on request.
- · Special production on request.

#### **Applications**

CS1 heating cables are mainly incorporated in household electrical or refrigeration equipment and special, mass-produced machines requiring protection against freezing or temperature maintenance.

To ensure that these heating elements enjoy a long service life, we recommend using a control device.



Consult the pages of the catalogue devoted to the corresponding general operating principles, general instructions for use and accessories.



### CS2 - CS2/T - CS2/TW - CS2/I - CS2/IW SILICON ELASTOMER INSULATED CABLES

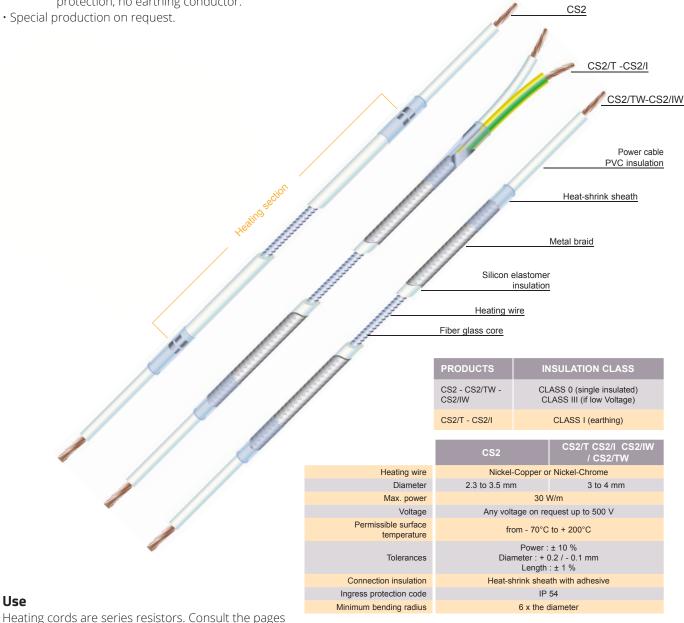
#### Characteristics

- Power cable: standard length: 1 m.
- : Silicon elastomer insulated cables
- · CS2/T : with tinned copper braid and earthing conductor.
- · CS2/I: : with stainless steel braid and earthing conductor.
- CS2/TW: with tinned copper braid for mechanical protection, no earthing conductor.
- CS2/IW: with stainless steel braid for mechanical protection, no earthing conductor.

#### **Applications**

CS2, CS2/T, CS2/I, CS2/TW and CS2/IW heating cables are mainly used in the household electrical and refrigeration industries and for machines where protection against freezing or temperature maintenance is necessary.

To ensure that these heating elements enjoy a long service life, we recommend using a control device.



of the catalogue devoted to the corresponding general operating principles, general instructions for use and accessories.

Use



#### **VORES PRODUKTSORTIMENT INKLUDERER:**













#### VI FØRER PRODUKTER INDENFOR KATEGORIERNE:



AUTOMATIK



HVAC & BYGNINGS-AUTOMATIK



KØLEPROFILER



