

## MI-H400 Cu/Ni

Series-resistive 1-conductor with screen

### Usage

Frost protection and heating products

Also for heating

Wide range of uses

 400 °C  260 °C  EX

The MI-H400 Cu/Ni heating cable has a wide range of uses and is used, among other things, for frost protection, maintaining desired temperature, and heating. It withstands corrosive environmental conditions, high temperatures, and is approved for use in explosive areas.

## Specifications

Connection voltage	Max 600 V
Number of conductors	1 pcs
Output	Power and exposure temperature vary depending on the application. Contact support for alternatives
Exposure temperature (power off), max.	400 °C
Installation temperature, min.	-60 °C
Insulation material intermediate	CuNi
Insulation material inner	MgO
Cable type	Series-resistive 1-conductor with screen
Enclosure class	IP54
Exposure temperature (power on), max.	Up to 400 °C
Protective conductor	CuNi

## Documents

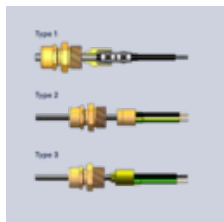


Manual

# Article list

Article number	Description	Diameter (mm)	Resistance ( $\Omega$ /km)
H400B1000		3.4	1000
H400B160		4.9	160
H400B1600		3.2	1600
H400B250		4.4	250
H400B400		4	400
H400B630		3.7	630
H400C11		4.9	11
H400C17		4.6	17
H400C25		3.7	25
H400C4		5.9	4
H400C40		3.4	40
H400C63		3.2	63
H400C7		5.3	7
W400-C2.5	Kalkkabel 2,5 mm <sup>2</sup>	-	
W400-C6.0	Kalkkabel 6,0 mm <sup>2</sup>	-	

## Supplementary products



Joint MI

Learn more about this product: <https://www.ebeco.com/products/mi-h400-cuni>