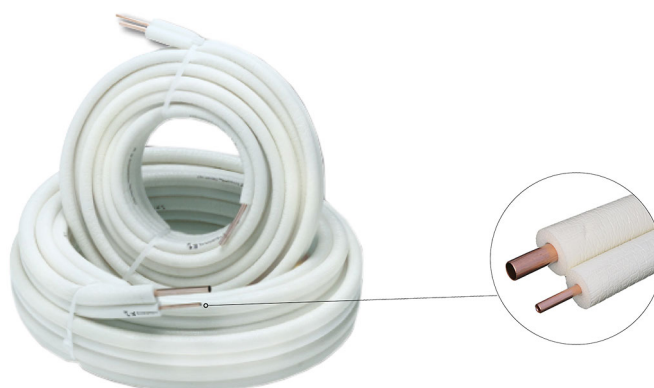


ECO LINE

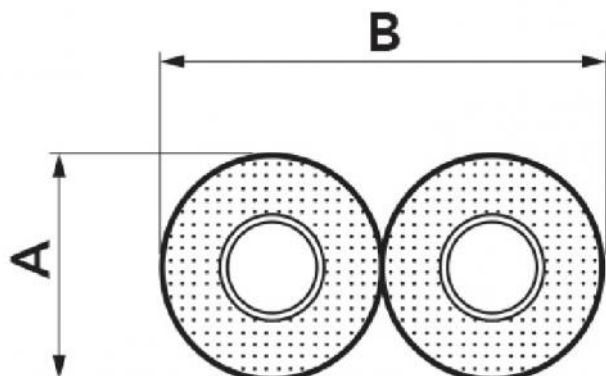
insulated copper pipe coupled

- cod. E111100388 - cod. E111100128



TECHNICAL SPECIFICATIONS:

- Cu-DHP copper pipe according to EN 12735-1
- Closed-cell polyethylene foam from 6 mm to 10 mm thick
- Insulation sheath thickness 6 mm
- Smooth tear-resistant film
- Paired 20 m pack
- Crimped copper ends
- 1-metre interval marking



TECHNICAL DATA

CODE	Ø	[mm]	COPPER THICKNESS [mm]	SHEATH THICKNESS [mm]	A x B OVERALL DIMENSIONS [mm]
E111100388	CU 1/4" - 3/8"	6,35 - 9,52	0,8 - 0,8	6 X 6	22X42
E111100128	CU 1/4" - 1/2"	6,35 - 12,7	0,8 - 0,8	6 X 6	24X45

TECHNICAL SPECIFICATIONS OF THE SHEATH

SPECIFICATIONS	TECHNICAL DATA
TEMPERATURE OF USE	-45°C + 100°C
DENSITY	35 kg/m ³
THERMAL CONDUCTIVITY COEFFICIENT DIN 52613	0.0040 W/mK
WATER VAPOUR PERMEABILITY DIN 52615	N6200
SHEATH THICKNESS	6mm
REACTION TO FIRE CLASS (13501)	Cl-s1,d0

ITEMS

CODE	DESCRIPTION
E111100388	"ECO LINE" - 1/4"-3/8" INSULATED COPPER PIPES, COPPER THICKNESS 0,8mm-0,8mm, (roll 20 meter)
E111100128	"ECO LINE" - 1/4"-1/2" INSULATED COPPER PIPES, COPPER THICKNESS 0,8mm-0,8mm, (roll 20 meter)

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