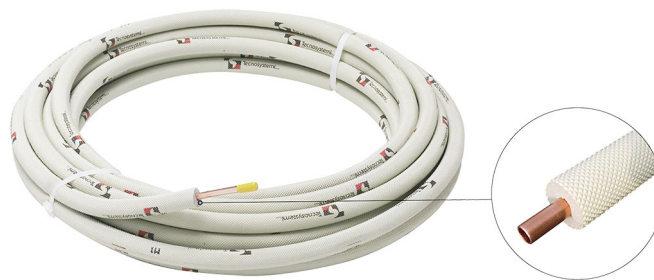


NEW LINE

single insulated copper pipe 20 m

- cod. N11110438 - cod. N11110412



DESCRIPTION

Copper pipe Cu-DHP (in accordance with EN 12735-1) sheathed in a closed-cell expanded polyethylene sheath with a robust white tear-resistant outer film.

DOES NOT CONTAIN FREON (HCFCs, CFCs or HFCs) in accordance with Law No. 549 of 28/12/1993.

TECHNICAL DATA

CODE	Ø [inch]	Ø [mm]	COPPER THICKNESS [mm]	SHEATH THICKNESS [mm]	MAX. OPERATING PRESSURE [bar]	BURST PRESSURE [bar]
N11110438	CU 3/8"	9.52	1	6	84.8	405.4
N11110412	CU 1/2"	12.7	1	6	63.5	303.9

TECHNICAL SPECIFICATIONS OF THE SHEATH

SPECIFICATIONS	TECHNICAL DATA
Operating temperature	-45° C +105° C
Density	30 kg / m ³
Technical conductivity coefficient (EN 12667)	0,035 W/mk @ 10° - 0,039 W/mk @ 40° C
Vapour permeability (UNI EN 13469)	$\mu > 10000$
Fire reaction class (EN 13501)	BL - s1, d0
Toxicity	null

ITEMS

CODE	DESCRIPTION
N11110438	"NEW-LINE" - 3/8" INSULATED COPPER PIPE, COPPER THICKNESS 1,00mm, (roll 20 meter)
N11110412	"NEW-LINE" - 1/2" INSULATED COPPER PIPE, COPPER THICKNESS 1,00mm, (roll 20 meter)

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