

NEW LINE

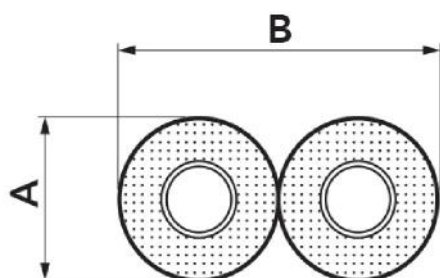
insulated copper pipe coupled

N11110038 - N11110012



TECHNICAL SPECIFICATIONS:

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



TECHNICAL DATA

CODE	∅	[mm]	COPPER THICKNESS [mm]	SHEATH THICKNESS [mm]	OVERALL DIMENSIONS AxB [mm]
N11110038	CU 1/4" - 3/8"	6,35 - 9,52	1,0 - 1,0	6	27x53
N11110012	CU 1/4" - 1/2"	6,35 - 12,7	1,0 - 1,0	6	31x56

TECHNICAL SPECIFICATIONS OF THE SHEATH

SPECIFICATIONS	TECHNICAL DATA
SHEATH THICKNESS	6mm
REACTION TO FIRE CLASS (13501)	BI - s2, d0
THERMAL CONDUCTIVITY COEFFICIENT	0.034 W/mK @0°C - 0.039 W/mK @40°C
WATER VAPOUR PERMEABILITY (EN 13469)	$\mu > 5000$
SPECIFIC WEIGHT	35 kg/m ²
TEMPERATURE OF USE	-45°C + 100°C

ITEMS

CODE	DESCRIPTION
N11110038	* "NEW LINE" RANGE 1/4-3/8, COPPER THICKNESS 1MM, 20MT
N11110012	* "NEW LINE" RANGE 1/4-1/2, COPPER THICKNESS 1MM, 20MT