

Insulation for copper pipe in rods

- cod. 11127993 - cod. 11127995 - cod. 11127996
 - cod. 11127997 - cod. 11127998 - cod. 11127999
 - cod. 11127994



DESCRIPTION

Closed-cell grey polyethylene foam insulation pipe in 2 m bars, for copper rod pipe.

TECHNICAL DATA

CODE	Ø COPPER [inch]	Ø COPPER [mm]	SHEATH THICKNESS [mm]	CONTENTS PER BOX [m]
11127993	1/2"	12.7	15	140
11127995	5/8"	15.8	15	110
11127996	3/4"	19.05	15	100
11127997	7/8"	22.22	15	82
11127998	1" - 1" 1/8	25,4 - 28,57	15	68
11127999	1" 1/4 - 1" 3/8	31,75 - 34,92	15	60
11127994	1" 5/8	41.27	15	50

TECHNICAL SPECIFICATIONS OF THE SHEATH

SPECIFICATIONS	TECHNICAL DATA
Operating temperature	-45° C +105° C
Density	30 kg / m ³
Technical conductivity coefficient (EN 12667)	0,034 W/mk @ 0° - 0,039 W/mk @ 40° C
Vapour permeability (UNI EN 13469)	μ > 5000
Fire reaction class (EN 13501)	BL - s1, d0
Toxicity	null

CODE	DESCRIPTION
11127993	INSULATION FOR COPPER PIPE IN STRAIGHT LENGTHS 1/2" (2 mt)
11127995	INSULATION FOR COPPER PIPE IN STRAIGHT LENGTHS 5/8" (2 mt)
11127996	INSULATION FOR COPPER PIPE IN STRAIGHT LENGTHS 3/4" (2 mt)
11127997	INSULATION FOR COPPER PIPE IN STRAIGHT LENGTHS 7/8" (2 mt)
11127998	INSULATION FOR COPPER PIPE IN STRAIGHT LENGTHS 1" (2 mt)
11127999	INSULATION FOR COPPER PIPE IN STRAIGHT LENGTHS 1" 3/8 (2 mt)
11127994	INSULATION FOR COPPER PIPE IN STRAIGHT LENGTHS 1" 5/8 (2 mt)

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