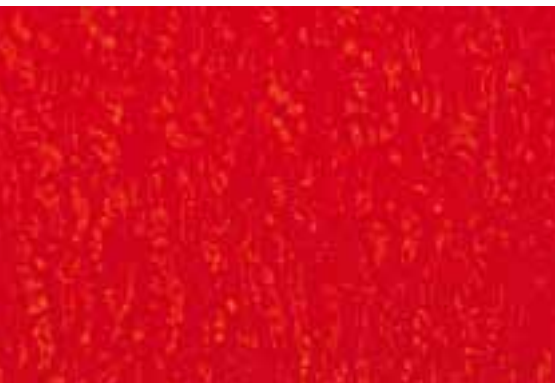


# CLIMAFLEX® SCHUTZSCHLAUCH



Polyethylene-based, closed-cell foam pipe insulation with robust shell and user friendly gliding foil for cold water pipe insulation.

- Inner gliding foil for easy pipe covering
- Damage protection

## Product features

- Fire performance: B2 (DIN 4102)
- Temperature range: up to +100 °C (EN 14707)
- Standards: DIN 1988 Part 2



NMC reserves the right to update the product line or its technical features to the state-of-the-art technology anytime and without previous announcement. All given information is to the best of our knowledge. If you have any questions concerning technical details please contact the NMC information service. Any partial reproduction or reprint shall require our explicit approval.

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# CLIMAFLEX® SCHUTZSCHLAUCH



CLIMAFLEX® SCHUTZSCHLAUCH with a robust shell protects pipes from damage.

With its inner gliding foil, CLIMAFLEX® SCHUTZSCHLAUCH makes covering pipes a breeze.

The heat insulating properties of CLIMAFLEX® SCHUTZSCHLAUCH protect against the accumulation of condensation on cooling pipes, preventing corrosion.

CLIMAFLEX® SCHUTZSCHLAUCH is a foam product with sound absorbing properties, reducing pop and flow noises in pipes.

Polyethylene foam is a cost-efficient material with outstanding insulating properties. Products made of PE foam yield an excellent cost/performance ratio.

For installation, please note the details in our processing instructions.

## Range of products

Copper CU		Steel FE			Synthetics MSV & PEX	Type	A	B	Length	Density
NW	outer Ø	NW	outer Ø		outer Ø					
DN	mm	DN	mm	inch	mm	mm	mm			
10	15	8	13,5	1/4	-	<b>15x4</b>	15	4	10 m	200 m
15	18	10	17,2	3/8	16	<b>18x4</b>	18	4	10 m	200 m
20	22	15	21,3	1/2	20	<b>22x4</b>	22	4	10 m	200 m
25	28	20	26,9	3/4	25	<b>28x4</b>	28	4	10 m	200 m
32	35	25	33,7	1	32	<b>35x4</b>	35	4	10 m	200 m
40	42	32	42,4	1 1/4	40	<b>42x4</b>	42	4	10 m	200 m