



CLIMAFLEX®

silence

| | |
|---|---|
| MATERIAL | CLIMAFLEX® silence is a sound damping tube made of closed-cell foam based on polyethylene with a robust outer skin. |
| LENGTH | 10m |
| TEMPERATURE RANGE (EN 14707) | Up to +95 °C |
| FIRE PERFORMANCE (EN 13501-1) | Euroclass E |
| SOUND PRESSURE LEVEL REDUCTION | Up to 20dB(A) according to DIN 4109 and EN 14366 with a water flow of 1L/s and 2L/s and a pipe diameter of DN100 (cast iron pipe). |
| APPLICATION AREA | Cast iron and plastic waste water pipes Ventilation pipes |

ADVANTAGES

- Inner gliding foil for easy pipe covering
- Protection against damage
- Sound damping for plastic and metal pipes
- Corrosion protection for metal pipes



NMC (UK) LTD.

Tafarnaubach Industrial Estate · UK-NP22 3AA Tredegar, South Wales

Phone: +44 1495 713266 · Fax: +44 1495 713277

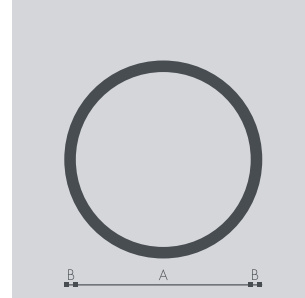
Email: enquiries@nmc-uk.com

www.nmc-insulation.com



PRODUCT RANGE

CLIMAFLEX® | silence



| Type | Plastic waste water pipes | | Cast iron waste water pipes | | A mm | B mm | Pkg unit m |
|---------|---------------------------|-----------------|-----------------------------|------------------|---------|---------|---------------|
| | NW DN | Outer Ø * mm | NW DN | Outer Ø ** mm | | | |
| 50 x 4 | 50 | 63 | - | - | 70 ±3 | 4 | 110 |
| 60 x 4 | - | - | - | - | 72 ±3 | 4 | 80 |
| 70 x 4 | 65 | 75 | 70 | 78 | 92 ±3 | 4 | 80 |
| 80 x 4 | 80 | 90 | - | - | 100 ±3 | 4 | 70 |
| 90 x 4 | 80 | 90 | - | - | 112 ±4 | 4 | 60 |
| 100 x 4 | 100 | 110 | 100 | 110 | 125 ±4 | 4 | 50 |
| 125 x 4 | 125 | 125 | 125 | 135 | 148 ±4 | 4 | 40 |
| 136 x 4 | - | - | - | - | 160 ±5 | 4 | 40 |
| 150 x 4 | 150 | 160 | 150 | 160 | 180 ±5 | 4 | 30 |
| 50 x 9 | 50 | 63 | - | - | 70 ±5 | 9 | 40 |
| 70 x 9 | 65 | 75 | 70 | 78 | 92 ±5 | 9 | 20 |
| 90 x 9 | 80 | 90 | - | - | 116 ±8 | 9 | 20 |
| 100 x 9 | 100 | 110 | 100 | 110 | 125 ±10 | 9 | 20 |
| 125 x 9 | 125 | 125 | 125 | 135 | 142 ±10 | 9 | 20 |

*Outer diameter in mm (with push-in socket) according to DIN 8062 and DIN EN ISO 1452-2

**Outer diameter in mm according to DIN 19522

