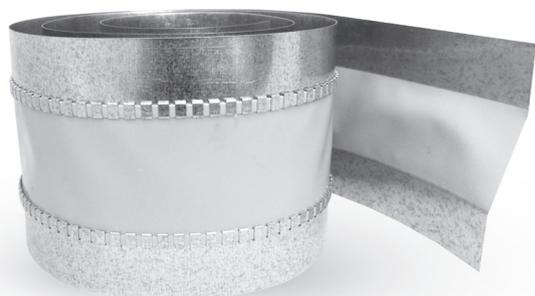


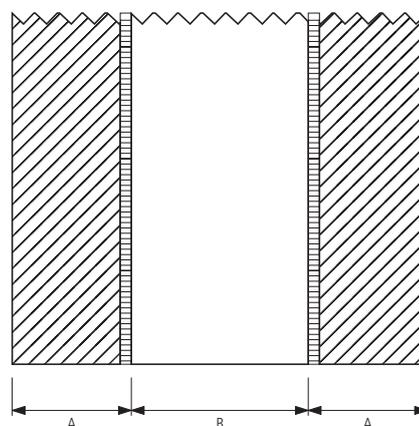
Balancing Tape

AMT

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Dimensions



Description

The AMT balancing tape is used to fabricate round or rectangular dampers. They are intended to prevent vibration and noise transmission across ductwork. Most often they are installed in equipment that causes strongest vibrations and noise.

Example identification

Product code: **AMT-35-60**

type _____

Galvanisation – type of metal, PVC – type of fabric

| type | fabric width A [mm] | fabric width B [mm] | temperature resistance [°C] |
|---------------|------------------------|------------------------|--------------------------------|
| AMT-35-60-35 | 35 | 60 | -30/+80 |
| AMT-45-60-45 | 45 | 60 | -30/+80 |
| AMT-45-75-45 | 45 | 75 | -30/+80 |
| AMT-70-100-70 | 70 | 100 | -30/+80 |

Stainless steel - type of metal, PVC – type of fabric

| type | fabric width A [mm] | fabric width B [mm] | temperature resistance [°C] |
|-------------------|------------------------|------------------------|--------------------------------|
| AMT-KWS-35-60-35 | 35 | 60 | -30/+80 |
| AMT-KWS-45-60-45 | 45 | 60 | -30/+80 |
| AMT-KWS-45-75-45 | 45 | 75 | -30/+80 |
| AMT-KWS-70-100-70 | 70 | 100 | -30/+80 |

Galvanisation – type of metal, silicone – type of fabric

| type | fabric width A [mm] | fabric width B [mm] | temperature resistance [°C] |
|--------------------|------------------------|------------------------|--------------------------------|
| AMT-HI-T-35-60-35 | 35 | 60 | -50/+260 |
| AMT-HI-T-45-60-45 | 45 | 60 | -50/+260 |
| AMT-HI-T-45-75-45 | 45 | 75 | -50/+260 |
| AMT-HI-T-70-100-70 | 70 | 100 | -50/+260 |

Galvanisation - type of metal, poliuretán - type of fabric

| type | fabric width A [mm] | fabric width B [mm] | temperature resistance [°C] |
|------------------|------------------------|------------------------|--------------------------------|
| AMT-PU-35-60-35 | 35 | 60 | -30/+200* |
| AMT-PU-45-60-45 | 45 | 60 | -30/+200* |
| AMT-PU-45-75-45 | 45 | 75 | -30/+200* |
| AMT-PU-70-100-70 | 70 | 100 | -30/+200* |

Stainless steel - type of metal, poliuretán - type of fabric

| type | fabric width A [mm] | fabric width B [mm] | temperature resistance [°C] |
|--------------------|------------------------|------------------------|--------------------------------|
| AMT-K-PU-35-60-35 | 35 | 60 | -30/+200* |
| AMT-K-PU-45-60-45 | 45 | 60 | -30/+200* |
| AMT-K-PU-45-75-45 | 45 | 75 | -30/+200* |
| AMT-K-PU-70-100-70 | 70 | 100 | -30/+200* |

* in the case of intermittent operation 400°C until 2h