

Specifications

Aaronia MagnoShield FLEX

Shielding factor	5 - 7
Saturation flux density	approx. 0,8 Tesla
Length per standard packaging unit	1 m (0,155 m ²), 10 m (1,55 m ²)
Lane width	0,155 m (155 mm)
Weight	approx. 1,1 kg/m ²
Colour	dark silver
Magnetically conductive material	Nickel/iron alloy, so-called Mu metal, isotrope
Material thickness	0,1 mm

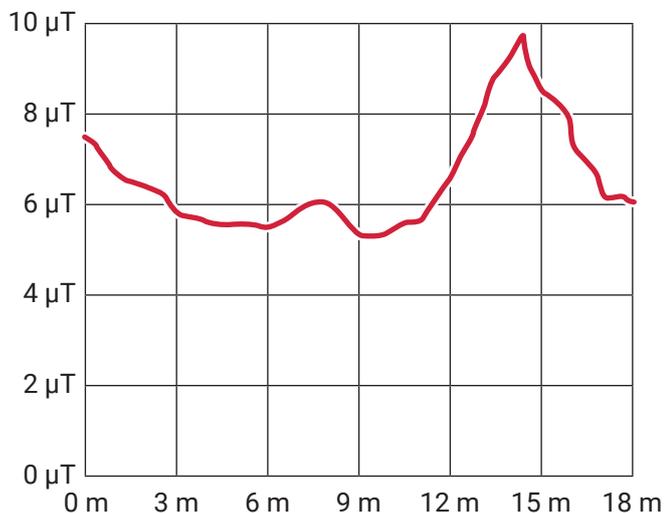
- Nealed for maximum shielding efficiency
- Foldable, can be bent and folded without problems
- Very easy handling and cutting using a knife or scissors
- Easy to install due to high flexibility
- Noncorrosive
- Paintable
- Frost proof
- Also available as self-adhesive version

Aaronia MagnoShield FLEX PLUS

Shielding factor	5 - 7
Saturation flux density	approx. 0,8 Tesla
Length per standard packaging unit	1 m (0,091 m ²), 10 m (0,91 m ²), 50 m (4,55 m ²)
Lane width	0,091 m (91 mm)
Weight	approx. 1,1 kg/m ²
Colour	dark silver
Magnetically conductive material	Nickel/iron alloy, so-called Mu metal, isotrope
Material thickness	0,1 mm

- Self-adhesive version with very high adhesive strength
- Glue heat-resistant up to 120 C
- Nealed for maximum shielding efficiency
- Foldable, can be bent and folded without problems
- Very easy handling and cutting using a knife or scissors
- Easy to install due to high flexibility
- Noncorrosive
- Frost proof
- Paintable

Transmission damping curves without MagnoShield FLEX



Transmission damping curves with MagnoShield FLEX

