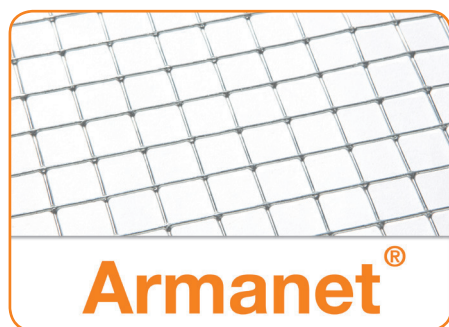


DATA SHEET

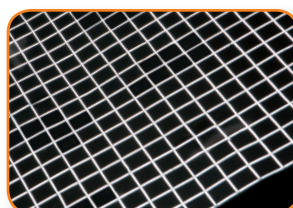
Armanet®



TECHNICAL DATA: ROLLS

	M (mm)	Ø (mm)	H (mm)	L (m)
welded and heavily galvanized mesh	12,7 x 12,7	0,65	1000	25
		0,80	500 + 1000	25
		1,00	1000	25
	19 x 19	1,00	1000	25
welded mesh with galvanized wires	19 x 19	0,65	250	50
			500	50
			1000	50
Stainless steel (on request)	17 x 17	1,00	1000	25

TECHNICAL DATA: PANELS



Armanet® Flat: Reinforced mesh

This panel has the same characteristics as the roll type, but can preferably be used for big surfaces of walls and ceilings as there is no bend to compensate. With suitable dowel parts, you can fix it with a distance to the subground. This panel is the right reinforcement and plaster carrier for new and renovation application in- and outside.

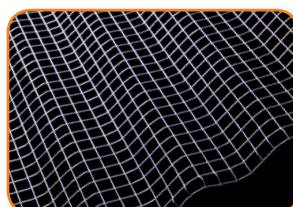
- Diameter: 1,00 mm
- Mesh size: 12,7 x 12,7 mm
- Zinc: min. 350 gr/m²
- Panel size: 1,00 x 2,50 m
- Package: 20 panels/bundle
- 200 panels/pallet



Armanet® Dista: Reinforcing mesh with spacer

Armanet® Dista is a heavily galvanized wire mesh panel with indentations at regular intervals. These indentations act as spacers. This panel is mainly used for cracked or painted walls.

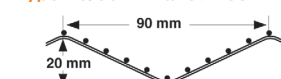
- Diameter: 1,00 mm
- Mesh size: 16 x 16 mm
- Zinc: min. 350 gr/m²
- Profile depth: max. 10 mm
- Profile distance: 100 mm x 100 mm
- Packaging: 20 panels/bundle
- Panel size: 0,40 x 2,00 m (800 panels/pallet)
- 0,60 x 2,00 m (800 panels/pallet)
- 1,00 x 2,00 m (400 panels/pallet)



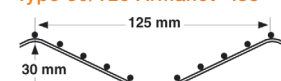
Armanet® Iso: Corrugated reinforced mesh

Armanet® Iso is a corrugated, galvanized and welded wire mesh panel, that can be used as a plaster support or as reinforcing mesh for insulation mortars.

Type 20/90 Armanet® Iso



Type 30/125 Armanet® Iso



- Diameter: 1,00 mm
- Mesh size: 16 x 16 mm
- Zinc: min. 350 gr/m²
- Packaging: 20 panels/bundle
- 400 panels/pallet
- Panel size: 1,00 x 2,34 m
- Types: 20/90 and 30/125

What is Armanet®?

Armanet® is a heavy galvanized welded mesh used for interior and exterior plastering and rendering.

Armanet® is used as reinforcing mesh for plastering in the renovation of cracked walls. It is also used as a plaster support for insulation systems.

Why use Armanet®:

- ✓ For renovation of walls
- ✓ For external insulation systems
- ✓ For the repair and reinforcement of cracked areas

Bekaert will advise on the most suitable Armanet® type for your application. Ask for our recommendations on type, amount and placing at:

www.bekaert.com/building
infobuilding@bekaert.com

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