

FLEX tape

Plasterboard Tape that you have been looking for!

For inside and outside corners / window and door reveals / wall and ceiling cracks

Flex Tape is an innovative composite tape designed to strengthen the corners of drywall structures, window and door reveals and it repairs cracks in the plaster. A mixture of cotton fibers and finishing additives is applied, ensuring excellent adhesion to gypsum compound sealants.

Why to choose FLEX tape ?

- No tearing, twisting or air bubbles
- Creates clean and straight lines
- Water and moisture resistance
- Strong and durable tape
- Adapts to any angle
- Cracks prevention
- Accelerates work

PROFIFIX®



www.proffix.eu



FLEX tape

Flex Tape is an innovative composite tape perforated on sides designed to strengthen the inside and outside corners of drywall structures. Its supporting core consists of a flexible and at the same time durable plastic film, on which a mixture of cotton fibers and finishing additives is applied, ensuring excellent adhesion to gypsum compound sealants.

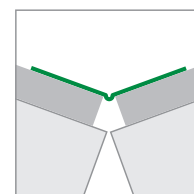
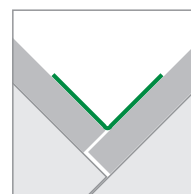
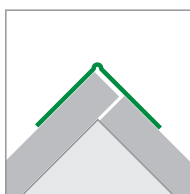
Width	Tensile strength at break	Elongation at break	Adhesion of sealant	Application temperature	Roll length
50 mm	≥ 12,0 N/mm ²	≥ 5,0 %	≥ 0,25 N/mm ²	≥ 10 °C	12m / 25 m

Use

The tape is a more technologically advanced and stronger successor of paper tapes, glass and glass-textile tapes and meshes. It is used to reinforce corner joints of plasterboard structures. It is also suitable for reinforcing and repairing cracks in walls and ceilings.

Thanks to its stability when exposed to moisture, it is suitable for use in kitchens and bathrooms.

Product code	Product name	Packing (pcs)	Pcs in carton	Pcs on pallet
92009	FLEX tape 50mm x 25m	1	18	864
92010	FLEX tape 50mm x 12m	1	12	1200



T-FLEX tape



T-Flex Tape is an innovative composite tape perforated on sides designed to strengthen the flat and inside corner joints of drywall structures. Its supporting core consists of a flexible and at the same time durable plastic film, on which a mixture of cotton fibers and finishing additives is applied, ensuring excellent adhesion to gypsum compound sealants.

Width	Tensile strength at break	Elongation at break	Adhesion of sealant	Application temperature	Roll length
50 mm	≥ 7,0 N/mm ²	≥ 5,0 %	≥ 0,25 N/mm ²	≥ 10 °C	12m / 25 m

Use

The tape is a more technologically advanced and stronger successor of paper tapes, glass and glass-textile tapes and meshes. It is used to reinforce flat and inside corner joints of plasterboard structures. It is also suitable for reinforcing and repairing cracks in walls and ceilings.

Thanks to its stability when exposed to moisture, it is suitable for use in kitchens and bathrooms.

Product code	Product name	Packing (pcs)	Pcs in carton	Pcs on pallet
92011	T-FLEX tape 50mm x 25 m	1	18	864
92012	T-FLEX tape 50 mm x 12 m	1	12	1200

