

PM POWER FIX



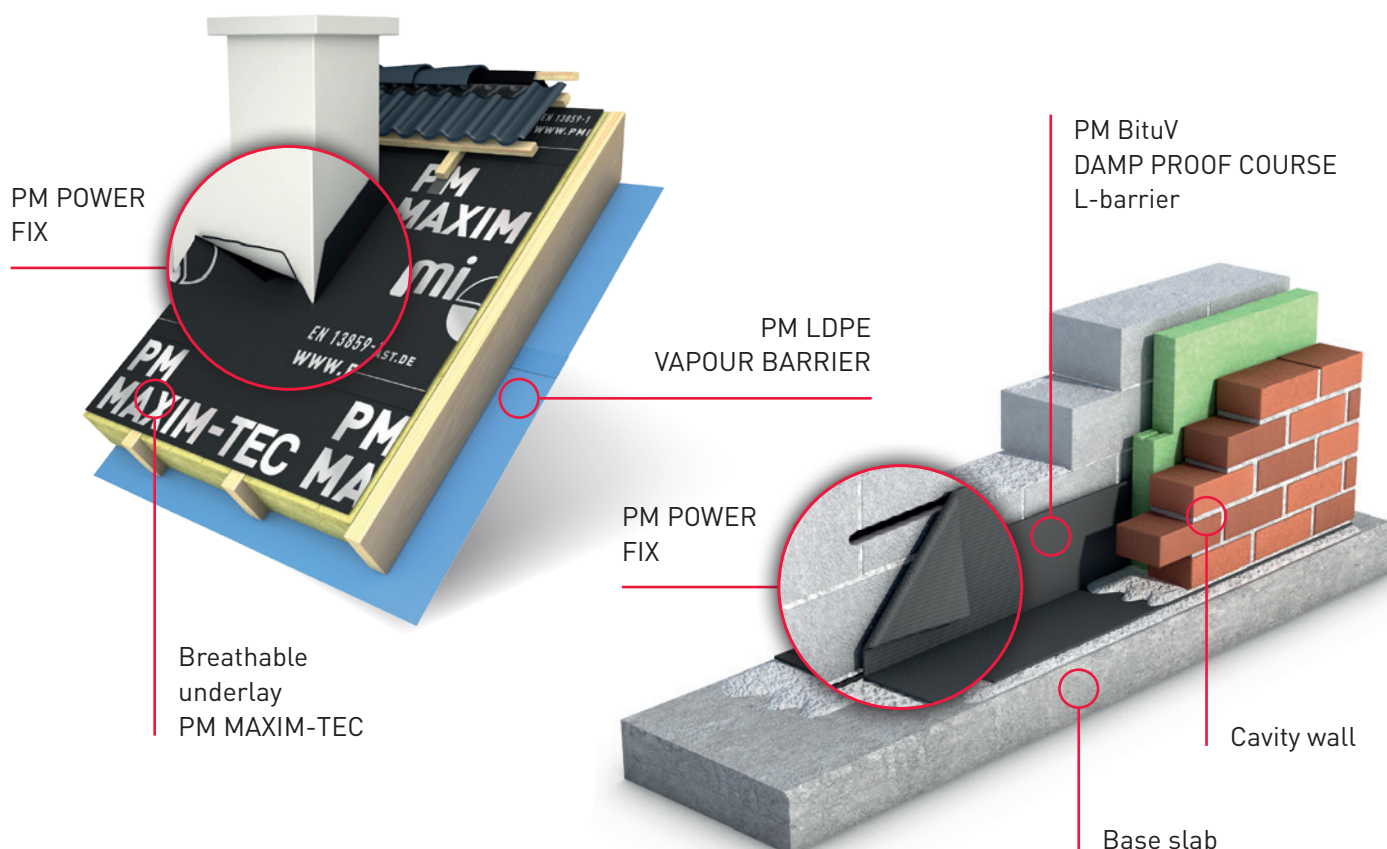
PM POWER FIX is a permanently-elastic glue for bonding and connecting PM LDPE DAMP PROOF COURSE, PM BituV DAMP PROOF COURSE and PM PVC FOIL, PMI underlay, waterproof and sarking membranes, PMI air and vapour barriers and PMI dimpled and drainage membranes, and connecting these to masonry, concrete, wood, aluminium, steel, hard PVC and bitumen.

Technical Data

Composition	Permanently elastic glue made of specialised rubber, contains solvents. With extremely high bonding force and outstanding resistance to ageing.
Finishing	above +5 °C (ambient and component temperature)
Yield	approx. 7 m/cartridge
Contents	310 ml / 310 g
Temperature resistance	-40 °C to +80 °C
Shelf life	Within 24 months with proper storage, store in a cool place.
Preparation time	10 minutes at +5 °C

For more information, visit www.pmi-plast.de

INSTALLATION INSTRUCTIONS



Instructions for use

PM POWER FIX adheres only to clean, dry, and grease-free substrates, which must also have a sufficient load-bearing capacity. Porous substrates must be primed. Before bonding, ensure the PE foil is suitable for use. Proceed as follows:

Apply an approx. 8 mm thick "bead" to the bonding substrate. Then press the overlapping material firmly into place. Use additional mechanical attachments such as sheet steel head nails to ensure perfect installation of connections (for instance on masonry). Ensure good ventilation while working.

Safety information

Liquid and vapour are highly flammable. Causes severe eye irritation. Can cause sleepiness and dizziness. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. Do not smoke. Take measures to prevent electrostatic discharge. Avoid breathing in vapour/fog/aerosol. Only use outdoors or in well ventilated rooms. IF PRODUCT COMES INTO CONTACT WITH EYES, flush them carefully with clear water for several minutes. Remove contact lenses if possible. Continue flushing and store contact lenses in a well ventilated area. Product contains 2-butanone, ethyl acetate.

For more information, visit www.pmi-plast.de