

EJOPLAST joint sealant



Application range

- > For sealing the pipe flashings

Properties

- > EJOPLAST is a single-component universal sealant based on polycarboxylic acid copolymeric base.
- > EJOPLAST adheres to all conventional materials such as steel, aluminium, copper, brass, glass, wood, ceramic, bitumen, concrete, masonry, plaster, plexiglas, tiles, roof tiles, polyester, roofing paper, etc.
- > Smooth, non-porous substructures may even be wet, while porous surfaces should be dry.
- > EJOPLAST can be cleaned with standard cleaning agents, but not with solvents.
- > EJOPLAST hardens through the evaporation of solvents and is impervious to water from the beginning because it forms an immediate skin. The surface is adhesive-free after 20-30 minutes (depending on temperature), likewise immediately after contact with water (e.g. by planing).

Product online



Order description	Contents [ml]	Colour	PU [pieces]	Price/1 [EUR]	Article number	EAN
EJOPLAST 310 ml clear	310	clear	1		8200001100	4061245013985