



FOR PASSIVE FIRE PROTECTION SYSTEMS
DELAY THE SPREAD OF FIRE

FIRE RETARDENT PRODUCTS



AC607 FIRE STOP

Water based intumescent acrylic sealant. Intumescent property enables the material to swell under heat, producing a fire and smoke resistant seal.

AC607
ACRYLIC FIRE STOP
 INTUMESCENT



Expands in volume at temperatures exceeding 120°C reduce heat transfer.
 More Than **240 mins.** Fire Resistance

M1
 Fire Class

M1 degree fire rated according to NF P 92-501 Reaction to fire test.



www.Akfix.com
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Akfix

Creates Permanent Solutions

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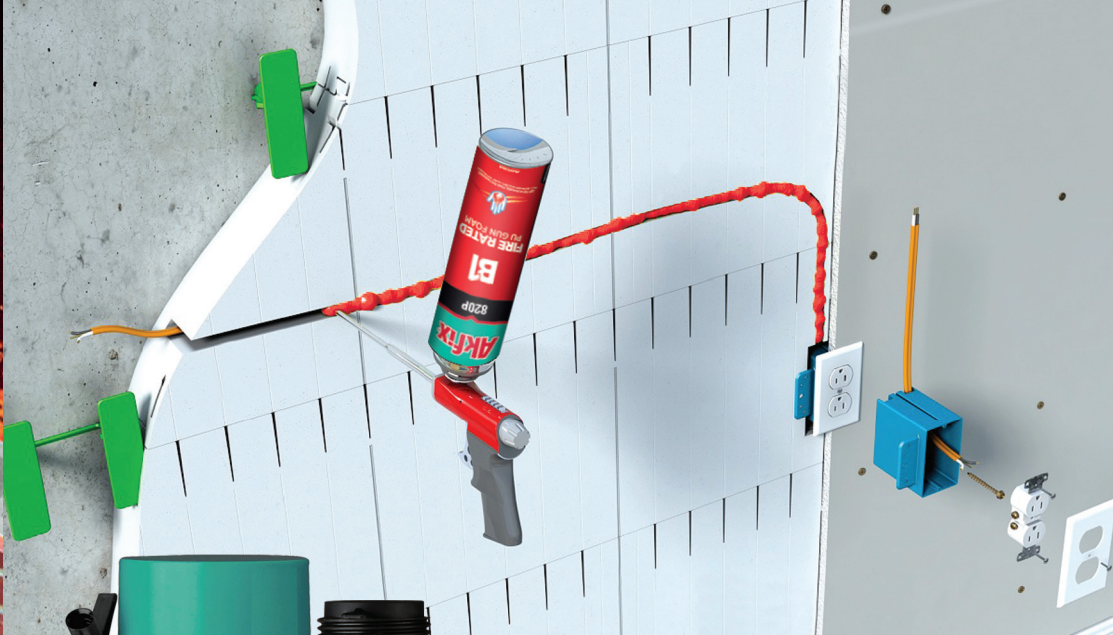


P636 FIRE RATED PU SEALANT

One-component, medium-modulus polyurethane sealant that cures on exposure to atmospheric humidity and capable of enduring direct flame to certain degrees.



M2 degree fire rated according to NF P 92-501 Reaction to fire test.



B1 FIRE RATED PU FOAM

Fire - Retardant gap filler, sealer and insulator

Single component, moisture curing, self expanding, ready to use polyurethane foam with propellants which are completely harmless to ozone layer.



Conforms to fire class B1 according to DIN 4102-1.



840/840P B2 FIRE RATED PU FOAM

Self-extinguishable aerosol polyurethane foam for filling, sealing and bonding gaps.



Conforms to fire class B2 according to DIN 4102-1.