

EXPANDING FOAMS

- > Generally used for gap filling within awkward gaps, connecting joints, hollows and cavities
- > They can provide insulation, protect against moisture and temperature penetration and can also reduce noise
- > In cases where they are fire rated they have fire retardant properties which is normally in the form of a rating see Soudafoam FR

Soudal assembly foam B3



Gun version



Hand held version

- > One component, self-expanding polyurethane hard foam
- > Excellent adhesion on many materials (not PE/PP, teflon and silicone rubber)
- > Good acoustic and thermal insulation characteristics, up to 57db
- > Very good filling capacity
- > Excellent assembly characteristics
- > Champagne colour
- > 750 ml can
- > Order qty: 1 pc



WARNING - Not suitable for use on PE/PP, teflon and silicone rubber



For gun version, gun 003.52.920 must be ordered separately, shown on page 6.36

Item	Cat. No.
Gun version	003.52.102
Hand held version	003.52.105

Soudal Soudafoam® FR high yield expanding foam, fire retardant



- > High yield fire rated one component PU foam in an aerosol can
- > 25% more linear yield than standard Soudafoam FR fire rated foam
- > Rapid curing and suitable for the complete filling of larger joints
- > Excellent thermal and acoustic insulation properties
- > Expands 35-40 times its initial volume
- > Excellent primerless adhesion on most construction materials
- > Suitable for interior and exterior applications
- > Applications:
 - For use in passive fire protection systems as a large gap filler
 - Installation of fire retardant window and door frames
 - Sealing of expansion and connection joints
- > Tested to EN13501-2 - reaction to fire, class E
- > Tested to EN1366-4 - fire resistance, up to 4 hours depending on joint configuration
- > 750 ml can
- > Order qty: 1 pc

Colour	Cat. No.
White	003.52.111



- > Foam cleaners, shown on page 7.6
- > Guns and nozzles for use with these products, shown on page 6.36