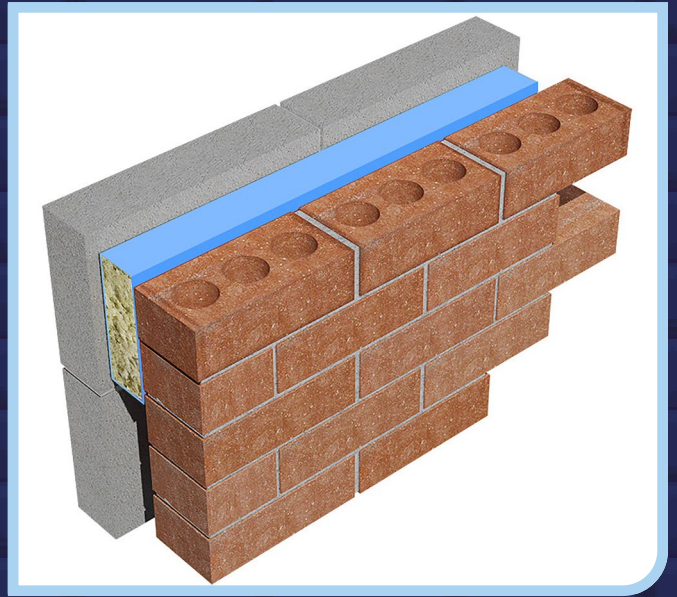


# FRSTOP

## INSTALLATION ADVICE

**Fire-rated thermal and acoustic cavity  
stop sock**



-  Satisfies all NHBC requirements
-  Complies with Building Regulations Approved Document B
-  Meets all relevant British Standards
-  Independently tested by Warrington Fire

**1.**

FRstop is designed to friction fit within the cavity and is easily installed both vertically and horizontally into the cavity during construction.

**2.**

Care should be taken to ensure butt joints are closely fitted and the cavity sock fully fills the cavity.

**3.**

This method should be incorporated with a preformed horizontal cavity tray (refer to Technical Department for appropriate type) and proprietary wall weep vents (1143) at 900mm centres to prevent water ingress from bridging the cavity.

Scan or click to view the  
product datasheet

