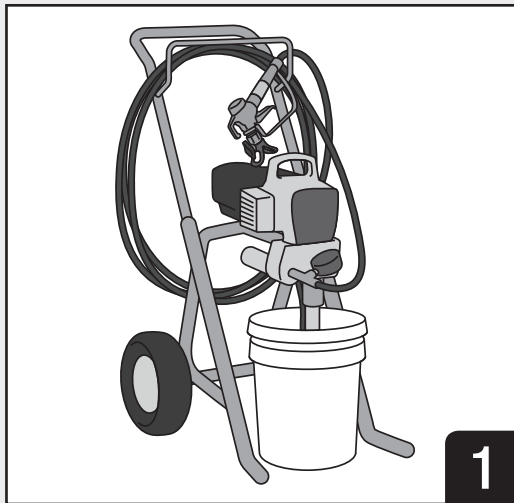


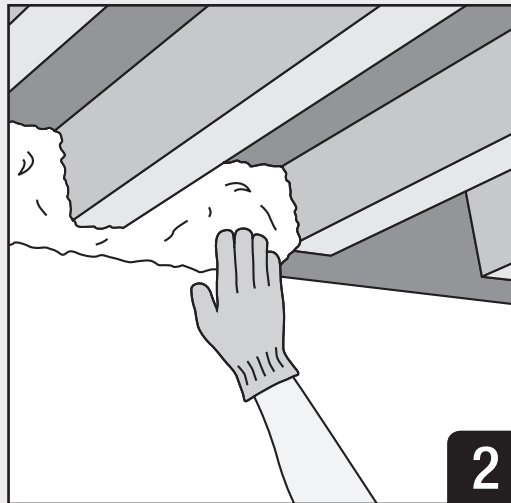
# Installation Guide

June 2015

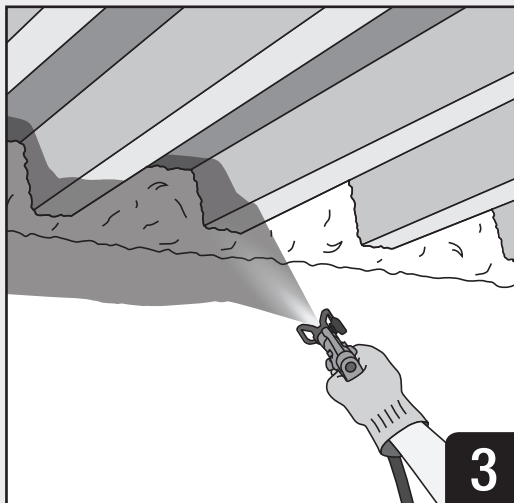
## 3M™ FireDam™ Spray 200



Remove lid from pail and insert pick-up tube from appropriate airless sprayer into 3M™ FireDam™ Spray 200. Prime the pump and set to appropriate pressure for the spray application.\*



Install mineral wool to required depth per system specifications.



Apply a 3mm thick wet coating of spray to mineral wool, adjacent substrates, and penetrant (if applicable) maintaining all required overlaps per system specifications. Product can also be installed with a brush or roller.

\*Clean pump with water for minimum of five minutes, changing water several times, to completely purge product from the system.

# Installation Guide

This installation guide highlights requirements for 3M™ FireDam™ Spray 200 for firestopping general construction joint applications. This guide is intended only to highlight general steps or methods and is not intended to describe all details and requirements. System specifications should comply with local and federal regulations. Examples of system specifiers include UL, Intertek, and European Technical Approvals and Assessments. Installer should confirm that the field conditions (such as opening size, pipe size and material, insulation type and thickness, and annular space) comply with the system specifications.

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## Repair Procedure in Case of Damage

Damaged seals shall be removed and replaced.

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## Precautionary Information

Refer to product label and Safety Data Sheet for health and safety information before using the product. For information please contact your local 3M Office. [www.3M.com/SDS](http://www.3M.com/SDS)

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