

## Example Installation Instructions

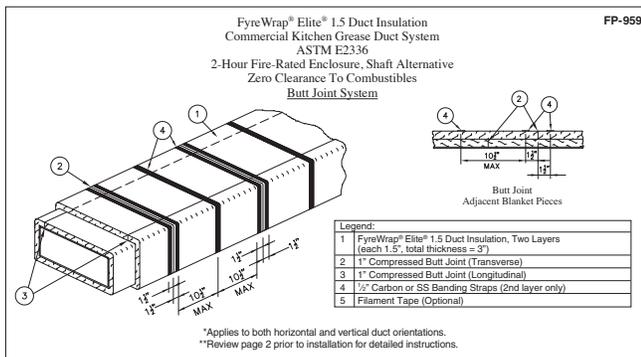


Figure 1. Example Grease Duct Installation Instructions

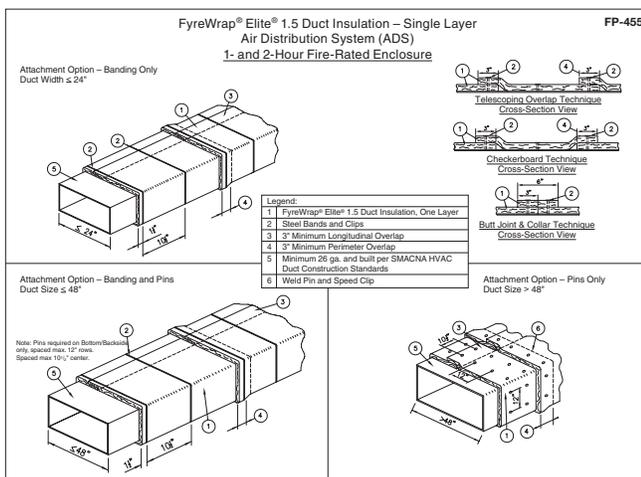


Figure 2. Example Air Duct Installation Instructions

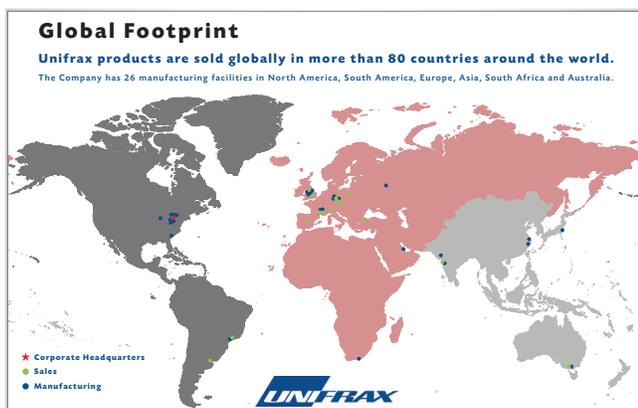
## Health and Safety Information

FyreWrap Elite 1.5 Duct Insulation from Unifrax, according to Directive 97/69/EC, possesses a fiber chemistry within the regulatory definition of a “man-made vitreous (silicate) fiber with random orientation with alkaline oxide and alkaline earth oxide content greater than 18% by weight.” Elite fibers have been tested pursuant to EU protocol ECB/TM/26, Revision 7, Nota Q, Directive 97/69/EC, with results that are below regulatory thresholds. As a result, Elite Blanket does not require additional labeling or further testing. Refer to the product Safety Data Sheet (SDS) for recommended work practices and other product safety information.

**Core Material:** FyreWrap Elite 1.5 Duct Insulation incorporates Insulfrax® Thermal Insulation as its core material. Insulfrax is a high-temperature insulation made from calcia, magnesia, silica chemistry designed to enhance biosolubility. It provides excellent insulation in a non-combustible blanket form.

**Encapsulating Material:** The core insulation is completely encapsulated in an aluminum foil, fiberglass-reinforced scrim covering. This scrim provides additional handling strength as well as protection from tearing and moisture absorption.

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