



WINDOW & DOOR

polyurethane foam sealant



cost savings

Handi-Seal's virtually error proof application, through a straw or dispensing unit, allows for reduced labor time and cost. Handi-Seal's high yield properties allow for less required material.

low pressure

Handi-Seal meets the AAMA (American Architectural-Manufacturers Association) specification for low pressure (doc. #812-04). The low pressure property of Handi-Seal means that it will not bow or distort windows or doors, virtually eliminating callbacks.

provides energy savings

Stops air infiltration by blocking air from entering and escaping through the gaps around windows and doors; a critical component to proper window installation.

unique patented formula

Dry Seal Technology™ is the only patented formula designed to prevent moisture and mold problems by repelling water, unlike open cell formulas that absorb and trap water.



Fomo Products, Inc.
A Member of the FLM Group of Companies
management system registered to ISO 9001



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products for professionals by professionals

Fomo Products, Inc. offers a wide variety of products created specifically for the professional user, for use with Handi-Seal® Window and Door sealant.

Improve a home's performance using a unique "Stop Air Infiltration" package offered by Fomo Products, Inc. This package offers a line of polyurethane foam products that will handle all air sealing requirements, eliminating the need to purchase multiple types of insulation and sealant products.

The investment in reducing air infiltration is nominal in new house construction. The payback in energy savings and comfort is significant.

Installation of an air sealing or a "caulk and seal" package has become as important as choosing the right insulation package.



Handi-Cleaner®

- dissolves uncured foam
- attaches to dispensing unit for general equipment maintenance
- general cleaning purposes
- item number P10083

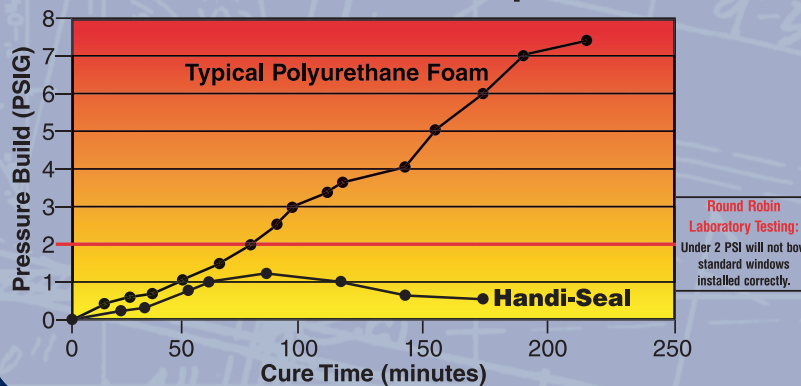


HT700 Dispensing Unit

- professional reliability and control
- teflonized basket and needle valve
- replacement parts available
- item number F61030
- plastic (E54200) and brass (F61118) extension tips available for reach into small window cavities



Pressure Build Comparison



Handi-Seal® produces only 1.13 psig of pressure in comparison to 7.3 psig generated by the typical polyurethane foam. So, while Handi-Seal® will fully expand to fill the gaps, it will not exert great pressure and will not bow windows.