

HardStop[™]Spray Adhesive F-285R-KIT

Product Data Sheet

Description:

HardStop™ Spray Adhesive is for application on raw drywall or painted drywall

Benefits:

HardStop™ Spray Adhesive is for application on raw drywall or painted drywall

- Low VOC
- Portable canister system
- · Less mess, less clean up
- Labor savings
- Re-position ability of panel
- Strong bond



Availability:

27

Coverage Instructions:

See installation guide
Approximately 400 square feet per canister.

Storage Conditions:

- Rotate stock; use oldest first (FIFO)
- Store between 60-90 F
- Shelf life expires 1 year from manufacture date
- · Do not store in direct sunlight
- Diminished performance may occur below 60F. If so, warm canister to room temperature. Remove from concrete floor in cold temps.
- If frozen, return to room temperature. Some agitation may be required

Physical Properties:

Adhesive Flam / Flam

Propellant / Adhesive

Dry Time N/A – one sided wet application **Open Time** N/A – one sided wet application

Color Red

Solvents A-70 / DME / CO2

Flash Point -156 deg F

VOC 37 g/l (EPA Method 24)
Clean Up HardStop™ Spray Adhesive
Reactivator (F-285ACT-AA)
Shelf Life 1 Year in unopened container

VHAP 0.0 lbs/lbs of solids

Pattern Web

Qualifies for LEED®-NC & CI EQ Credit 3.2 and

4.4: laminating adhesives shall contain no added urea formaldehyde resins

Attention

Empty container remains hazardous until all flammable vapors, which may explode upon ignition, are gone from residue and container. Observe all labeled hazard precautions. Do not cut, puncture, or weld while hazard exists. Do not reuse empty container. Recycle, or dispose of, according to all federal, state, and local regulations

Application Precautions:

- Avoid application equipment containing aluminum or copper.
- Please refer to the Safety Data Sheet (SDS) for further information.

FORMICA is a registered trademark of the Formica Corporation

NOTICE TO PURCHASER: The information, data and suggestions for use of the materials given here are based on our best experience and knowledge, but we do not guarantee the results to be obtained in customer's processes. The products discussed are sold without any warranty regarding merchantability or fitness for a particular purpose or any other warranty express or implied. Before using, user shall determine the suitability of the product for his intended use, and user assumes all risk and liability whatsoever in connection therewith. Neither seller nor manufacturer shall be liable for any injury, loss or damage, direct or consequential, arising out of the use of or the inability to use the product. Sellers and manufacturers only obligation shall be to replace such quantity of the product proved to be defective. Since the manufacturer of the described in this data sheet has no means of controlling the final use of the product by the consumer or user, it is the responsibility of the immediate purchaser and any intermediate sellers to inform the user of the purposes for which the product may be fit and suitable, and of the properties of the product, including the precautionary measures which must be taken in order to insure the safety of the user and of other third persons and property.

666 Redna Terrace, Suite 600 Cincinnati, OH 45215 Customer Service: (800) 330-5566

Handling:

Attach and securely tighten a hose, in your length of choice to the matching fitting provided on the gun. Attach the other end of the hose to the matching fitting on the canister. It is recommended that plumbers tape be used on the fittings to assure an air tight seal. Check the fittings again for tightness. Slowly open the valve on the top of the canister and check for leaks. Half way is recommended at first. When hose is connected, keep canister valve open and hose pressurized at all times. Do not disconnect the hose until ready connect to new canister. Release pressure in hose before disconnecting from canister. Do not use in applications with copper or aluminum components. This adhesive is not recommended for use with plasticized vinyl, flexible plastics, expanded/extruded polystyrene, polyethylene, or polypropylene. Use only in well ventilated areas. Do not use near ignition sources.

Application:

See installation guide

Use in conjunction with: Adjustable Spray Gun (part no LJC6106) w/ 6502 Tip and hose