

FREEZE SPRAY



FS2060
EDTM.COM

CAUTION: CONTENTS UNDER PRESSURE. KEEP OUT OF REACH OF CHILDREN. READ BACK LABEL CAREFULLY.

NET WT. 10 OZ. (283g)

FREEZE SPRAY (Model # FS2060) lowers component temperatures to -65°F (-54° C). Use the spray to demonstrate the effectiveness of your energy insulating products by showing how thermal conductance is minimized. Demonstrate for your customers how well your product performs against competing options.

FREEZE SPRAY is also great for testing windows for seal failure. Simply spray near the corner of a double pane or triple pane window. Wipe away the frozen layer from the first surface, and check to see if there is a build up of frost on the other side of the glass that is facing the air space. A layer of frost facing the inside air space confirms the presence of moisture inside the "sealed" window. Moisture inside the air space of the window is a good indicator that the seal has been jeopardized.

APPLICATIONS

- Sales presentations showing energy performance
- Seal failure test for double pane and triple pane windows

FEATURES

- Anti-static, minimizing static voltage
- Non-abrasive: safe on most surfaces
- Plastic safe
- Dries instantly
- Leaves no residue

DIRECTIONS

Insert extension tube. Tear tab from trigger assembly. Hold can in upright position. Spray 6 to 8 inches toward surface. Do not tilt, invert or shake can.

CAUTION: CONTENTS UNDER PRESSURE. DO NOT PUNCTURE OR INCINERATE CONTAINER, EVEN WHEN EMPTY. DO NOT EXPOSE TO HEAT OR STORE AT TEMPERATURES ABOVE 120°F / 49°C. CHEMICAL CONTACT WITH FLAMES OR VERY HOT SURFACES MAY GENERATE TOXIC GASES. MAY CAUSE FROSTBITE BURNS ON CONTACT WITH SKIN.

FIRST AID: inhalation: Immediately remove to fresh air. Eyes: Immediately flush with water. Skin contact: Immediately wash with warm water, treat for frostbite if necessary.

KEEP OUT OF REACH OF CHILDREN

Contains: 1,1,1,2-Tetrafluoroethane



MADE in the USA

SP-15146 DOT-2Q M5746

