## **MSU Extension Publication Archive**

Archive copy of publication, do not use for current recommendations. Up-to-date information about many topics can be obtained from your local Extension office.

Low Cost Weatherproofing Michigan State University Cooperative Extension Service Family Living Education, Agricultural Engineering June 1982 2 pages

The PDF file was provided courtesy of the Michigan State University Library

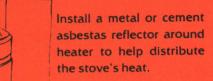
Scroll down to view the publication.

## LOW COST WEATHERPROOFING

Stuff folded newspapers or rags into cracks around windows and doors that are not used.



Insulated panel for not used windows and other openings not used during the winter. Paint or cover with wallpaper to make it more attractive.



Use inexpensive circulating fan to move heat from one room to another.



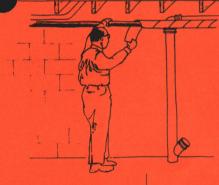
Lavers of cardboardpaste with wallpaper paste

Insulate hot water pipes with strips of 2" thick blanket insulation. Fasten with tape or wire.

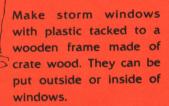


ing felt to keep leaves dry.

Straw, leaves in drycleaning plastic bags or dirt piled against the foundation help keep drafts from the floor.



Close openings to attic with plywood sheets with insulation tacked to the top side.

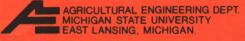




Several layers of newspaper under rugs or carpets keep out the draft.



COOPERATIVE EXTENSION SERVICE FAMILY LIVING EDUCATION



E-1196

EXTENSION SERVICE

COOPERATIVE Cooperative Extension Service Programs are open to all without regard to race, color, and or national origin. Issued in furtherance of cooperative extension work in agriculture and home economics, acts of May 8, and June 30,1914, in cooperation with the U.S. Department of Agriculture. Gordon E. Guyer, Director, Cooperative Extension Service, Michigan State University, East Lansing, MI. 48824.

2P-5M-6:82-DG-UP, Price 10 cents. Single copy free to Michigan residents. East Lansing, Mi. 48824.

O-13705

