

IN-CIDE®

PEST CONTROL INSULATION

Contains No Asbestos, Glass Fibers or Formaldehyde

MADE FROM 100% NATURAL FIBER

LONG LASTING PROTECTION THAT IS EFFECTIVE UNDER NORMAL USAGE AND CONDITIONS FOR INSTALLED INSULATION:

- ODORLESS AND NON-CORROSIVE
- REDUCES AIR INFILTRATION
- EXCELLENT THERMAL INSULATOR
- PATENTED FLAME RETARDANT
- SUPERIOR SOUND BARRIER
- EASY TO INSTALL

OK-RESA

FOR USE IN NEW CONSTRUCTION AND RETROFIT APPLICATION IN ATTICS, SIDEWALLS AND CRAWL SPACES:

- HOUSES
- APARTMENTS
- OFFICES
- HOTELS
- FOOD PROCESSING PLANTS
- AUTHORIZED BY USDA FOR USE IN FEDERALLY INSPECTED MEAT AND POULTRY PLANTS.
- HOSPITALS
- RESTAURANTS
- SCHOOLS

ACTIVE INGREDIENTS:

| | |
|-------------------------|---------|
| Othoboric acid | 14.72% |
| INERT INGREDIENTS | 85.28% |
| TOTAL | 100.00% |

KEEP OUT OF THE REACH OF CHILDREN
CAUTION

IN-CIDE® PEST CONTROL INSULATION is a ready to use insect control insulation. This product is toxic to listed insects and is intended to prevent their infestations in those building voids (wall, attic, under floor) where the product is applied. It works after insect contact with the product.

KILLS

BEST AVAILABLE COPY

Cockroaches, Ants Drywood Termites, Subterranean Termites, Silverfish, Earwigs, Crickets, Sowbugs, Millipedes, Centipedes and Booklice

SAVINGS VARY: FIND OUT WHY IN THE SELLER'S FACT SHEET ON R-VALUES. TO GET THE MARKED R-VALUE, IT IS ESSENTIAL THAT THIS INSULATION BE INSTALLED PROPERLY. IF YOU DO IT YOURSELF, GET INSTRUCTIONS AND FOLLOW THEM CAREFULLY. INSTRUCTIONS DO NOT COME WITH THIS PACKAGE.

DIRECTIONS FOR USE

It is a violation of Federal Law to apply this product in a manner inconsistent with its labeling.

FOR NEW CONSTRUCTION AND RETROFIT APPLICATIONS IN ATTICS, SIDEWALLS AND CRAWL SPACES: APPLY IN CAVES, INTO STRUCTURAL VOIDS, COCKROACHES, ANTS, SILVERFISH, EARWIGS, CRICKETS, SOYBUGS, MILLIPEDES, CENTIPEDES AND BOOKLICE: The insulation is fused with material toxic to these insects and is intended to prevent their infestations in walls and attics where this product is applied. Control of insects is limited to contact with insulation.

DRYWOOD AND SUBTERRANEAN TERMITES: The insulation will protect wooden construction elements that are completely covered with insulation from drywood and subterranean termite infestation. This insulation is fused with material toxic to these insects and is intended to prevent new drywood and subterranean termite infestations in attics, sidewalls, and crawlspace cavities where the product is applied. Protection from drywood and subterranean termites is limited to wood in direct contact with the insulation.

CAUTION

TO HELP AVOID FIRE: Keep insulation at least three inches away from the sides of recessed light fixtures. Do not place insulation over such fixtures so as to entrap heat. Also keep insulation away from exhaust flues of furnaces, water heaters, space heaters, or other heat-producing devices. To be sure that insulation is kept away from light fixtures and flues, use a camera to permanently

maintain clearance around these items. Check with local building or fire officials for guidance on installation and barrier requirements.

REQUEST TO INSTALLER: Remove the label and give it to the consumer at completion of job.

**PRECAUTIONARY STATEMENTS:
HAZARDS TO HUMANS AND DOMESTIC ANIMALS
CAUTION:**

Harmful if swallowed. May cause eye irritation. Avoid eye contact. Wash thoroughly after handling. DURING INSTALLATION, WEAR A PROTECTIVE RESPIRATOR TO PREVENT INHALATION. TO AVOID EXCESSIVE EYE AND SKIN CONTACT, WEAR PROTECTIVE GLOVES AND DUST GOGGLES.

STATEMENT OF PRACTICAL TREATMENT

If swallowed, contact a physician. If in eyes, flush eyes with plenty of water. Get medical attention if irritation persists.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal.

Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

Completely empty bag into application equipment. Then dispose of empty bag in a sanitary landfill by incineration, or, if allowed by State and local authorities by burning. If burned stay out of smoke.

COVERAGE CHART

THIS IS A WOOD FIBER-BASE LOOSE FILL INSULATION

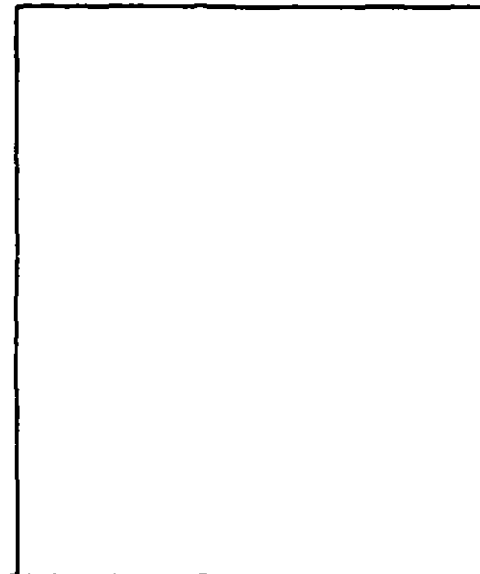
The manufacturer recommends the following coverage. "R" means resistance to heat flow. The higher the R-value, the greater the insulating power. Rated "R" value is ___ per inch. Weight per bag ___ lbs. Net coverage per ASTM C-739-91 & CPSC 16-CFR Part 1209

| R-VALUE AT 75 MEAN TEMPERATURE | MINIMUM INSTALLED THICKNESS (Approximate) | MINIMUM THICKNESS | MAXIMUM NET COVERAGE No Framing | | MAXIMUM GROSS COVERAGE 2nd Framing on 16" Centers | | MINIMUM WEIGHT PER Sq. Ft. |
|--------------------------------|---|-------------------|----------------------------------|-----------------------|---|-----------------------|----------------------------|
| | | | Minimum Sq. Ft. coverage per bag | Bags per 1000 Sq. Ft. | Minimum Sq. Ft. coverage per bag | Bags per 1000 Sq. Ft. | |
| R 11 | | | | | | | |
| R 13 | | | | | | | |
| R 19 | | | | | | | |
| R 22 | | | | | | | |
| R 24 | | | | | | | |
| R 30 | | | | | | | |
| R 32 | | | | | | | |
| R 36 | | | | | | | |
| R 40 | | | | | | | |
| R 45 | | | | | | | |
| R 50 | | | | | | | |

To obtain maximum resistance (R) of _____
 To get the Maximum R Value it is essential that the insulation be installed properly. Coverage is based upon installation using a pneumatic blowing machine. Settled density ___ lbs. cu ft.
 Above calculations are based on settled density. Actual coverage may vary depending on applicator technique and equipment.

Insulation thickness will vary depending upon conditions at the time of installation. This chart is for guidance only. Product must be installed at the coverage rates shown to obtain the listed R Value.

INDEPENDENT LABORATORY CERTIFICATION



MADE WITH 100% RECYCLED PAPER APPROXIMATELY 77% BY WEIGHT PLEASE RECYCLE

MFG. BY:

ACCEPTED
FEB 24 1994
 Federal...
 EPA Reg. No. 44757-4

BEST AVAILABLE CO

MINIMUM NET WEIG