

4-10-75

"WARNING": Contents under pressure. Do not puncture. Do not use or store near heat or open flame. Exposure to temperatures above 130 F., may cause bursting. Never throw container into fire or incinerator.

INSECTICIDE

SPECIAL FORMULA NO. G-1554

KILLS EXPOSED ROACHES IN BUSES

CAUTION: KEEP OUT OF REACH OF CHILDREN

CONTENTS UNDER PRESSURE

Read carefully directions and cautions on back

EPA REG. NO. 11561-2

ACTIVE INGREDIENTS: Pyrethrins	50%
• Technical Piperonyl Butoxide	5.00%
Petroleum Distillates	2.00%

INERT INGREDIENTS:	91.50%
• Equivalent to 2.1% of (Buthameth) (6-propylpiperonyl) ether and 0.6% of related compounds.	

NET WT. 6 OZ.

PRESSURE PRODUCTS CO.
Charles Town, W. Va. 25414

DIRECTIONS

HOW TO USE: (Clean out any debris prior to treatment). The total contents of this container is required for treatment of a bus having a volume of approximately 2,000 cubic feet. Buses must be out of service during treatment. Restrooms and compartments should be open. Temperature inside of bus must be between 70 and 80 degrees Fahrenheit. Seal outside vents before use. Place can upright in center of area to be treated. Remove plastic protective cap. Lock extension on button over outside of valve. Discharge of insecticide will start. Best results are obtained by operation of air conditioning circulating system. Bus should be sealed after treatment for 45 to 60 minutes. Air out bus before going back into service. Repeat as necessary.