

BANISH RODENT DETERRENT



DIRECTIONS FOR USE:

ALWAYS READ AND FOLLOW THE INSTRUCTIONS ON THE PRODUCT LABEL CAREFULLY BEFORE USE.

SHAKE WELL BEFORE EACH USE AND APPLY IN A WELL-VENTILATED AREA. IF APPLYING INDOORS, ENSURE THERE IS PROPER VENTILATION. OPEN WINDOWS AND DOORS TO ALLOW FRESH AIR TO CIRCULATE AND REDUCE ANY CONCENTRATION OF FUMES. WHEN APPLYING RODENT SPRAY, IT IS RECOMMENDED TO WEAR APPROPRIATE PPE SUCH AS GLOVES, GOGGLES, AND A PARTICULATE MASK TO MINIMIZE EXPOSURE.

SAFETY TRAINING: IF YOU'RE NOT EXPERIENCED WITH USING RODENT SPRAY, CONSIDER GETTING GUIDANCE OR TRAINING ON ITS SAFE AND PROPER USAGE TO MINIMIZE RISKS.

EMERGENCY PREPAREDNESS: HAVE A PLAN IN CASE OF ACCIDENTAL EXPOSURE. KNOW THE LOCATION OF THE NEAREST MEDICAL FACILITY AND KEEP EMERGENCY CONTACT NUMBERS HANDY.

FOR BEST RESULTS: CLEAN THE AREA BEING TREATED BEFORE APPLICATION TO REMOVE DIRT AND GRIME FOR MAXIMUM ADHESION OF THE PRODUCT AND PERFORMANCE. **NOTE:** IF RODENT ACTIVITY IS SEEN IN THE ENGINE COMPARTMENT, FIRST REMOVE ANY NESTING BEFORE APPLICATION.

STEP 1 : Insert the suction tube attached to the universal misting gun into a bottle of banish and secure it by tightening the cap. Attach a compressed air line to the air fitting on the universal misting gun. Adjust the blue flow-control knob to the lowest volume setting to minimize the spread of product, reduce mess and minimize exposure. move any nesting and clean the area being treated before application, blow-off / remove dirt and grime for maximum adhesion of the product.

STEP 2 : Spray an even coat on any wires and crevices found in, around, and under the engine compartment. Evenly coat any exposed wires harnesses or entry points found in wheel wells, surrounding undercarriage, and bumpers. **WARNING:** avoid spraying directly on exhaust components.

STEP 3 : Close hood and check windshield, mirrors and windows for any overspray or product residue. If found, use glass cleaner and a clean towel or rag to remove residue.



CLICK OR SCAN FOR
INSTALLATION DEMO

