





Frequently Asked Questions

-  What happens if I don't shake ClearGlide Aerosol well?
 -  You **MUST** shake ClearGlide Aerosol for at least one minute before use. If not, when sprayed, ClearGlide Aerosol will have a more liquid-like appearance than foam-like.
-  What happens if I get ClearGlide Aerosol on my hands or clothes?
 -  Be sure to wash your hands with soap and water. For clothing, use laundry detergent to wash away.
-  How does ClearGlide Aerosol perform against Standard ClearGlide?
 -  ClearGlide aerosol has the same great lubricating performance as standard ClearGlide. ClearGlide Aerosol creates less mess.
-  Does ClearGlide Aerosol leave behind a thick clunky residue like other lubricants?
 -  No. Usually, within 48-72 hours, ClearGlide Aerosol will dry up into a thin layer of film left on wires and in conduit. No clogging will occur, and conduit will be ready for future use.
-  Can ClearGlide Aerosol foaming action fill a 2-inch conduit and above?
 -  For best foaming action, we recommend conduit sizes up to 1-1/2 in.
-  What conduit sizes should we use ClearGlide Aerosol in?
 -  ClearGlide Aerosol can be use in all conduit sizes but for best coating of wire and conduit, we recommend 1/2 – 1-1/2 in.
-  Is ClearGlide Aerosol flammable?
 -  Yes. This product contains a gas (propellant) and under pressure or extreme heat, may explode. See the warning label on back of can for more warning details.
-  Is ClearGlide Aerosol electrically conductive?
 -  ClearGlide Aerosol lubricants are non-conductive once they dry. As a safety measure, be sure to allow lubricant to dry 48-72 hours before energizing wires.
-  Is the ClearGlide Aerosol Can recyclable?
 -  Yes. Our aerosol can is 100% recyclable. This can is 10% lighter than some of our competitor who offer a three-piece constructed can.
-  What are the wire insulation types ClearGlide Aerosol safe on?
 -  Performs best on/with these wire insulation types: THHN, PVC, XL, TW, THWN, CP, XHHW.