



## EZ Switch<sup>®</sup> Spray SWITCH PLATE LUBRICANT

Whitmore's EZ Switch<sup>®</sup> Spray is a revolutionary new way to lubricate railroad switch plates.

No bending. No stained clothing. Nothing heavy to carry.

The can snaps into the upside-down rifle style applicator, which is made from lightweight aluminum. The operator simply stands and pulls the trigger. The time required to lubricate a switch is reduced to a second or two.

The coating dries in approximately 2 minutes at 70°F (21°C) and is impervious to rain. Approximately one hundred switches can be lubricated with one can.

The EZ Switch<sup>®</sup> Spray formula contains a resin that binds graphite to metal. The coating is not powdery or wet. As the switch operates, the pressure burnishes graphite into the metal surface and the color in the contact zone changes from dull gray to bright silver. A switch that has been lubricated in this way will not hold on to dirt and will last at least twice as long as conventional greasy lubricants.

### Instructions:

- A: Shake can thoroughly.
- B: With the applicator pointed towards the ground, snap in the can.
- C: Spray switches.
- D: To keep the nozzle from clogging during storage, spray for a second or two with the nozzle pointing upwards.

### BENEFITS:

- WEAR PROTECTION – graphite is the solid lubricant recommended by switch plate manufacturers.
- LONG LASTING – low consumption and longer intervals between applications.
- NO STRAIN – no stirring, lifting, or bending.
- CLEAN – eliminates contamination to clothing.

### APPLICATIONS:

EZ Switch<sup>®</sup> Spray is designed primarily for use on rail switch plates, but is also suitable for wire ropes, chains and other industrial or mining applications where a dry lubricant film is desired. It is especially useful where water contamination washes off conventional oils or greases.

CAUTION: FLAMMABLE SPRAY. Do not smoke when applying EZ Switch<sup>®</sup> Spray.

ASTM #		TYPICAL CHARACTERISTICS
Gardner Method	Density, lb/gal @ 60°F (15.5°C) (Without Propellant)	7.09
	Specific Gravity, g/cc @ 60°F (15.5°C) (Without Propellant)	0.851
	Dry Time, Minutes @ 70°F (21°C) ambient temperature	15-30
	Solids	Graphite

*The above are average values. Minor variations which do not affect product performance are to be expected in normal manufacturing.*

### PACKAGING

Aerosol Cans  
12 – 16 oz. (354 grams) Cans

### THE WHITMORE MANUFACTURING COMPANY

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