

YELLOW 77®

WIRE PULLING LUBRICANT



NEW
AEROSOL
LUBRICANT



Yellow 77® Aerosol Wire Pulling Lubricant
Aerosol Lubricante Yellow 77®
para Jalar Alambre
Aérosol lubrifiant Yellow 77®
pour tirer les câbles

- Same great Yellow 77® performance
- No mess, foam stays in place
- Easy-to-use with application tube
- El Mismo Gran Rendimiento de Yellow 77®
- Sin ensuciar, la espuma permanece en su lugar
- Fácil de usar con tubo de aplicación
- Les mêmes résultats exceptionnels que Yellow 77®
- Pas de saletés, la mousse reste en place
- Utilisation facile avec le tube d'application

**SAME
COVERAGE**
AS UP TO 4-QUART
BOTTLES



DANGER EXTREMELY FLAMMABLE LIQUID AND VAPOR. VAPORS MAY CAUSE FLASH-FIRE. DO NOT
PRESSURE. VAPOR HARMFUL. See other cautions on back panel.
DANGER Líquido et vapeurs extrêmement inflammables. Les vapeurs peuvent causer un incendie.
pression. Vapeur nocive. Voir d'autres mises en garde sur le panneau arrière.
PELIGRO Líquido y vapores extremadamente inflamables. Los vapores pueden causar un incendio.
Contenido bajo presión. Vapor nocivo. Ver otras precauciones al usar.
NET WEIGHT 19 OZ (539 g)

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IDEAL® Yellow 77® Wire Pulling Lubricant is an industry standard for the toughest, longest, and most complicated pulls. A wax-based formula, Yellow 77® is safe to use with most cable jacket types and clings to cable throughout long pulls.

- Application range from 40-100°F (4-38°C)
- Temperature stable from 32-130°F (0-54°C)
- Dries slowly to a thin, non-conductive film
- Environmentally safe, non-toxic, non-flammable, and non-corrosive
- Low coefficient of friction for the best lubricity
- Not to be used with low-density polyethylene or semi-conducting jackets

	Part No.	UPC
1 Quart Squeeze Bottle	31-358	783250313587
1 Gallon Bucket	31-351	783250313518
5 Gallon Bucket	31-355	783250313556
55 Gallon Drum	31-365	783250313655



IDEAL® Yellow 77® Aerosol Wire Pulling Lubricant has the same great performance with less mess on the job site. With an easy-to-use applicator tube the product can be placed within the conduit opening. The aerosolized formula expands when applied in a no-mess foam providing 360-degree coverage. With a wide stability range, the product is great for storing in service vans or at below freezing temperatures.

- Application range from 32-100°F (0-38°C)
- Temperature stable from 0-122°F (-17-50°C)
- Dries slowly to a thin, non-conductive film
- Environmentally safe, non-toxic, non-flammable, and non-corrosive
- Low coefficient of friction for the best lubricity
- Not to be used with low-density polyethylene or semi-conducting jackets

	Part No.	UPC
19 Ounce Spray Can	31-357	783250879410



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