



Representative

**Catalog Number:** 15-231  
**Product ID:** 7TAA008400R0003  
**UPC Number:** 78378615231  
**Status:** Active

Wire Pulling Lubricant, Semi-Synthetic Base, Freezing Point 25 Degrees F (-4 Degrees C), High Temperature Stability, 200 Degrees F (93 Degrees C), Yellow Color, 1 Gallon

- Preferred semi-synthetic base formulation.
- Retains lubricating properties and will not separate up to 200 degree F. Will not separate after freezing.
- Superior adherence to cable.
- Recommended for use on all commonly used wire and cable including high voltage cable and all U.L. listed conduits.
- Dries to slick, waxy film.
- Non-toxic, no silicones, non-staining, easy clean up.
- Suitable for use with wire or cable insulated with rubber (R, RH, etc.), Neoprene, nylon and PVC plastics (T, TW, THW, THHN, etc.), Hypalon\*, high density polyethylene and Cross Linked Polyethylene (XLP).
- Not recommended for use on asbestos or low density polyethylene insulated cables. Compatible with semi conducting jackets present on high voltage cable.

### North American Specifications (UNSPSC)

UNSPSC	39121722 Wire and cable pulling device
IGCC	5072 Wire and cable pulling device
Brand Name	T&B
Type	Wire Installation & Wire Pulling
Special Features	Preferred semi-synthetic base formulation.
Application	Suitable for use with wire or cable insulated with rubber (R, RH, etc.), Neoprene, nylon and PVC plastics (T, TW, THW, THHN, etc.), Hypalon*, high density polyethylene and Cross Linked Polyethylene (XLP).
Standard	UL E43782

### Packaging

Inner Quantity	1
Inner Dimensions (inches)	7.3x7.3x7.75
Outer Quantity	4
Outer Dimensions (inches)	17.3x17.9x8.4
Weight Uom	900 lbs. per 100

### Documents / Support Tools

SDS US 1	sds-00038-tb2
Technical Data Sheet US	Available on Website
Technical Data Sheet CA	Available on Website

**For further technical assistance, please contact us...**

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