## Recommended Qty. of Lubricant Formula

Q = .0015 x L x D

Q = Quantity of recommended lube in gallons

L = Length of pull in feet

D = Nominal ID of conduit in inches

The formula listed above is used as a guideline on estimating the quantity of lube needed for various jobs. Many factors go into a cable pull, however this formula is just based on length of the pull and diameter of the conduit.

Increase quantities for the following troubles:

- · Stiff, heavy cable
- Pulls with several bends
- Rough, old or dirty conduits
- · High temperatures
- High percent conduit fill

## **Selection & Application Guide**



Web Based Selection & Application Guide: http://deal.sdafiles.com

| Description                    | Cat. No. |
|--------------------------------|----------|
| Lubricant Selection Slide Rule | P-2710   |

## **Duct Seal**

- Seals around junction boxes, flashings and service entrances
- Permanently soft, nontoxic compound can be painted immediately after application
- Won't adversely affect other plastic materials or corrode metals

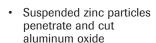


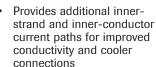




## **Noalox® Anti-Oxidant**

 Anti-oxidant compound improves efficiency and service life of aluminum telectrical applications







- Carrier material excludes air to minimize further oxidation
- For use with pressure-type wire connectors including lugs, taps, service entrances and split-bolts
- Reduces galling and seizing when applied on aluminum conduit joints promoting good ground continuity

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| Description          | Cat. No. |  |
|----------------------|----------|--|
| 1/2-oz. Tube         | 30-024   |  |
| 4-oz. Squeeze bottle | 30-026   |  |
| 8-oz. Squeeze bottle | 30-030   |  |
| 8-oz. Brush cap      | 30-031   |  |
| 1-gal. Bucket        | 30-032   |  |
| 5-gal. Bucket        | 30-040   |  |

For a Material Safety Data Sheet on Noalox® and all other products visit us at www.idealindustries.com

