

Caution: Contains Water 7732-18-5, Methanol 67-56-1, and Isopropanol 67-63-0. Do not take internally. If product comes in contact with eyes or mouth, flush with water.

KEEP OUT OF REACH OF CHILDREN

Warning: Wipe any excess product off exposed connections or bare wires before energizing the cables or equipment. Product should not come in contact with energized electrical equipment. This product contains chemicals known to the State of California to cause cancer, birth defects and other reproductive harm.

Refer to the **Material Safety Data Sheet** for additional information.

Directions: Read entire label before using this product.

ALL USED AND UNUSED PRODUCT SHOULD BE
DISPOSED OF IN CONFORMANCE WITH LOCAL,
STATE, AND FEDERAL REGULATIONS



CRC Industries, Inc.
Warminster, PA 18974
©1997 CRC Industries, Inc.
Made in USA
Customer Service (800) 272-4620
Technical Service (800) 521-3168

97A
CRC#561



ELECTRICAL GRADETM

CONTAINS
TEFLON[®]



Wire Pulling Compound
with **TEFLON**[®]

Maintains superior lubricity throughout the entire pull. The unique, water-based formulation is designed for use with all types of cables and conduits. When dry, it leaves a light coating containing TEFLON[®] that will substantially ease cable removal should that ever become necessary. Applies quickly, cleans easily.

*Reg. U.S. Patent Office for DuPont's fluorocarbon resins.

Wire Pulling Compound: For use as lubricant in installing electrical conductors in raceways. Certified in accordance with CSA Bulletin No. 550, for use with the following wire and cable sheaths, coverings and/or conduit materials: polyvinyl chloride; nylon, cross-linked polyethylene; aluminum, copper, zinc-coated steel; rigid PVC (unplasticized) conduit; FRE conduit; phase conductor of TYPE INS-1 (neutral-supported cable.) Polyvinyl chloride and cross-linked polyethylene insulations without coverings are also included.



Wire Pulling Lubricant



Part No. 02099

Contents: 1 gal. (3.78L)
Read warnings on side panel