

Wide temperature range
Non-staining
Water clean-up
Safe for all cable types

With **CRC Cable Glide™**, cable virtually "glides through conduit, saving time, money, and effort."

New **CRC Cable Glide™** - "All Season" Cable Pulling Lubricant - combines the lubricating power of Teflon® with a water-based gel to create a cable lubricant that goes on smooth, clings firmly and significantly reduces friction. The unique viscosity of the "All Season" gel allows **Cable Glide™** to be applied by hand, cloth or brush without falling off cables before they enter the conduit. Even more inviting, the low cost of CRC's "All Season" formula permits year-round use of **Cable Glide™**, eliminating the need to order more than one lubricant.

CRC Cable Glide™ is water soluble - it cleans-up easily with soap and water and will not stain fabrics, clothing or skin like wax-based and dyed products.

Advantages:

- Water-based gel does not contain silicones or greases.
- Achieves superior lubricating properties without the use of wax or Paraffin's that harden to conduit making it nearly impossible to add, remove or re-pull cables.
- Exceptional freeze/thaw stability - maintains lubricating efficiency in extreme weather conditions.
- Temperature range: 15°F to 110°F.
- If freezing occurs, product can be thawed and used immediately without mixing.
- Non-flammable, non-toxic and non-conductive.
- Safe for use on all cable jackets, insulating materials, wire coating and conduit types.



CABLE™ GLIDE™

Made in USA

"ALL-SEASON"

Cable Pulling Lubricant

with **TEFLON®**



Part No. 14151 • Net Contents: 1 gallon (3.785L)

Read warnings on side panel

Directions: Read entire label...

1. When possible, pour **Cable Glide™** into conduit or pipe to pre-lubricate surface.
2. Apply **Cable Glide™** directly to wire or cable by hand, brush or cloth.
3. Apply liberally to fully coat wire or cable.
4. Remove excess, leaving a thin, light film.
5. Continue to apply as cable is drawn into conduit.
6. Amount of **Cable Glide™** necessary will vary upon the length and number of bends in pull.
7. Remove **Cable Glide™** from electrical contacts, buss bars, fuses and splices with a CRC Precision Cleaner to maximize operating efficiency.
8. For personal safety, do not apply while equipment is energized.

Teflon is a registered trademark of DuPont



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CRC#561B

Warning: Water 7732-18-5, Methanol 67-56-1, Isopropanol 67-63-0, Propylene Glycol 57-55-6. This product is conductive when applied. Do not take internally. If product comes in contact with eyes or mouth, flush with water. Wash hands thoroughly after handling. Keep container closed.

First Aid: In case of eye contact, flush with water for 15 minutes. If swallowed, drink large amounts of water. For severe overexposure, call a physician. For spills: use proper protective equipment. Take precaution as necessary to prevent contamination of ground or surface water.

Disposal: Unused contents and containers must be disposed of in accordance with all federal, state and local regulations. EMPTY containers may be offered to a qualified recycler. Unused contents may be offered to a licensed recycler. DO NOT DUMP INTO SEWERS, ON THE GROUND, OR INTO ANY BODY OF WATER. For additional information consult the Material Safety Data Sheet for this product.

CRC Industries, Inc.

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Made in USA
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