



Tube-Lube® 346

This product is a gel consistency lubricant that is designed for heavy duty application, such as laying large-section power cables inside plastic or concrete ducts. It is also useful in situations that require very little spillage or mess such as indoor applications.

Available only in 5 gallon pails, Tube-Lube® 346 is compatible with all cable jackets and all types of ducting. The product is a heavy duty gel that should be applied to the cable as it enters the ducting and will stay on the cable throughout the pull. This product can be used in temperatures between 14°F and 120°F / -10°C and 48°C.



Part No.	Description	Dimensions	Weight
35300-050	5 Gallon Container of Tube-Lube 346	21-7/8" L x 14-3/8" W x 14-3/8" H	43.5 lb

Tube-Lube® Summary

Although the importance of proper lubrication is known, sometimes it is difficult to figure out which lubricant would best suit the application at hand. DCD's two lubricant varieties are each best suited to a particular style of usage. The chart below will give you some guidance with choosing the right lubricant for your application. If you have any questions or concerns, please contact Customer Service.



MSDS sheets can be found on our website

Tube-Lube® Type & Series No.	Installing Cables by Pulling	Installing Cables by Blowing	Installing Large Section Power Cables
Tube-Lube® 326 (35000)	Excellent	Good	Good
Tube-Lube® 346 (35300)	Good	Not Suitable	Excellent

Lube Spreader

This product is designed to spread DCD Tube-Lube® 346 (or similar) around the walls and along the length of the duct, while also acting as a connector. The body is constructed out of stainless steel and the polyurethane disc has angular grooves which allow better distribution of lubricant.



How to Order

1. Select disc from Table A to fit the internal diameter of conduit to be lubricated.
2. Select connector body from Table B to match selected disc from Table A.

Table A: Spreader Disc

Part No.	Disc Diameter	Weight	Part No.
00515-100	1-1/16"	0.011 lb	00510-010
00515-125	1-3/16"	0.014 lb	00510-010
00515-150	1-5/16"	0.018 lb	00510-010
00515-175	1-7/16"	0.023 lb	00510-010
00515-200	1-7/8"	0.045 lb	00510-025
00515-250	2-3/16"	0.063 lb	00510-025
00515-300	2-13/16"	0.118 lb	00510-025
00515-350	3-1/4"	0.165 lb	00510-035
00515-400	3-3/4"	0.257 lb	00510-035
00515-500	4-11/16"	0.433 lb	00510-035
00515-680	5-1/2"	0.624 lb	00510-035
00515-640	5-13/16"	0.719 lb	00510-035

Table B: Connector Body

Part No.	3:1 Safe Working Load	Body Diameter	Overall Length	Weight	Clevis Pin
00510-010	1,500 lb	7/8"	3-3/16"	0.24 lb	00010-SLT
00510-025	4,000 lb	1-3/8"	9-3/16"	0.99 lb	00025-HEX
00510-035	7,200 lb	2"	6-1/2"	2.73 lb	00035-HEX