

SILICORE[®] ULF

QUICKER SLICKER FASTER BETTER

Dura-Line's SILICORE[®] ULF is an ultra-low friction, permanent, co-extruded lining that allows cable to be installed safer, faster, and farther than ever.

The super-slick, non-greasy lining boasts a **62.5% lower coefficient of friction**¹ than standard HDPE conduit.

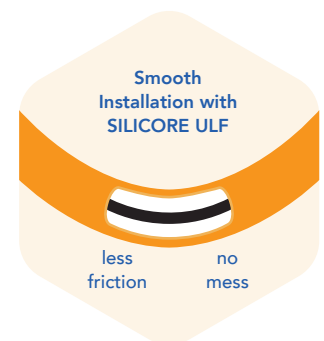
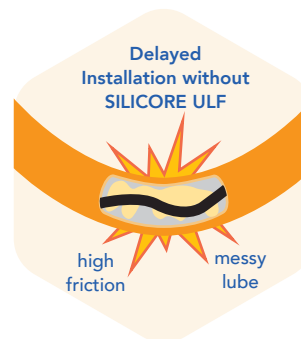
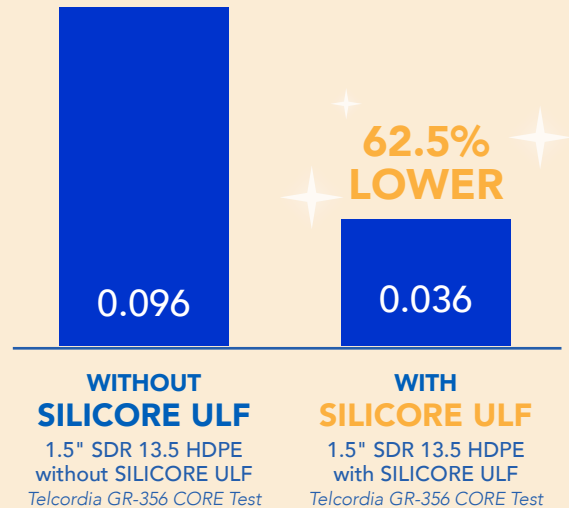
This means you can jet fiber-optic cable up to 25% farther² in conduit lined with SILICORE ULF; saving you a lot of time, hassle, and money.

Features

- » Reduces the need for messy, expensive lubricants.
- » Permanent. Remains unchanged for life of conduit.
- » Lowest coefficient of friction available.
- » No performance loss in all temperature conditions.
- » Identifiable by its contrasting white color.

Coefficient of Friction

Standard Smoothwall HDPE Conduit
HDPE vs SILICORE ULF



Watch a short animation and learn more about the benefits of **SILICORE ULF**.

¹Testing performed on 1.5" SDR 13.5 smoothwall conduits - with and without SILICORE ULF.

²Your results may vary, as many factors influence jetting distances (e.g., bends in pathway, gravity, weather, etc.).