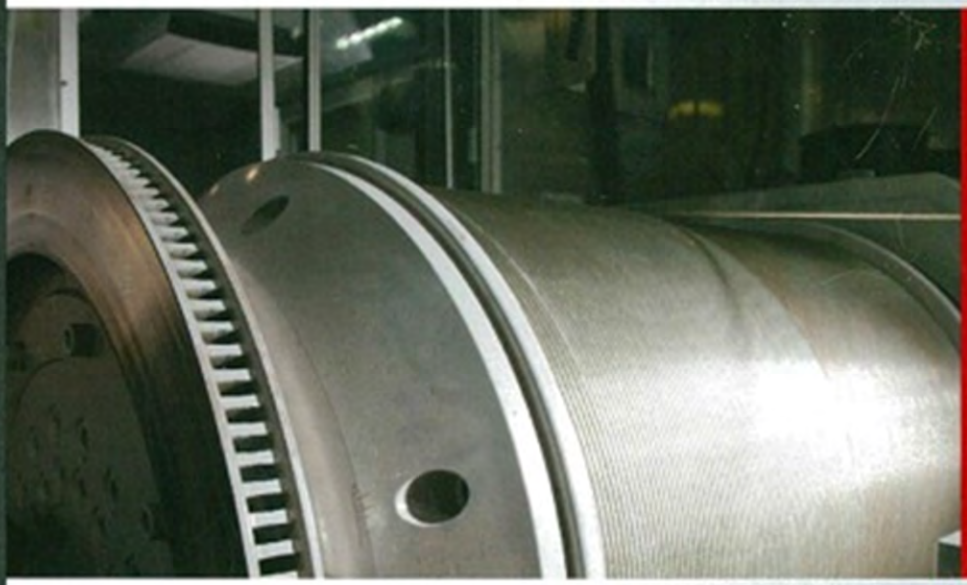
# SYNERGY

WIRE & CABLE



THE FUTURE OF WIRELINE

# A UNIQUE LOOK AT WIRELINE

How do you differentiate a historical consumable? By definition, the use of wireline is a study in bending strain, immersion and degradation. Impossible to effectively clean, difficult to spool and generally ignored between service jobs, wireline starts to deteriorate the minute that it's spooled onto a wireline drum.

Synergy Wire & Cable is committed to manufacturing and selling the very highest quality single conductor wireline available and we back it up with an absolute commitment to customer satisfaction with our wireline products.

Commitment to Quality. Excellence in Manufacturing.

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We start with a premium copper alloy conductor, the very best insulating polymers and aircraft-quality steel wire for armoring. All of these materials are purchasing in the United States, then inspected and prepped for manufacturing in Mansfield, Texas.

At Synergy Wire & Cable, we take pride in the maintenance of our wireline manufacturing equipment to ensure that each pass and each cable sold is defect-free. Strict attention is paid to the condition of all rotating equipment to eliminate the minute variations that inevitably compromise cable roundness and wire smoothness. Davis Standard insulation equipment uses a Beta Laser Mike diameter measuring system to ensure uniformity in thickness tolerances.

- American-made wireline which is stronger, rounder and more concentric than cables manufactured abroad
- Premium product including aircraft-quality steel wire for armoring
- Davis Standard insulation equipment uses a Beta Laser Mike diameter measuring system to ensure uniformity in thickness tolerances

## MEETING OUR CUSTOMERS' HIGHEST DEMANDS

**Careful attention to materials used and the manufacturing methods, as well as the component tolerances that are maintained during the manufacturing process, result in high-strength, low-impedance cables useful in whatever wireline length the customer requires.**

**Synergy Wire & Cable offers cables in 7/32" [0.224], 1/4 "[0.257], 9/32" [0.288] and 5/16" [0.323] diameters and both 300°F and 500°F temperature ratings.**

## A Proven Pioneer

**Based in Mansfield, Texas, Synergy Wire & Cable is a proven innovator having recently introduced a patent-pending design in wireline drums. The Synergy Machined Drum [SMD] is a new machined drum that helps reduce risks associated with welded drums. Synergy Wireline & Cable is a part of Synergy Wireline Equipment, a leader in wireline truck manufacturing. Together, we provide the design capability and product innovation our customers require and the quality and service our customers deserve.**

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