

Top Drive Service Loops

Nexans AmerCable manufactures OEM-quality service loops and supplies them to you without OEM hassles. All land and offshore drilling top drive service loops are engineered and produced at our state-of-the-art cable and service loop production facilities.

Value Benefits

Standard loop packages for NOV (VARCO), Tesco and Can Rig

Potted or non-potted

300V – 15kV AC

DC Power

Instrumentation

Composite Power & Control

Thermocouple

Fiber Optic

Electro-Optic

Available with or without quick disconnects

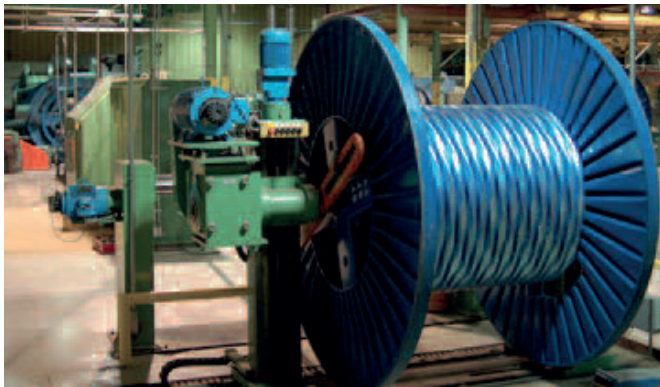
Custom Loop Designs

Nexans AmerCable offers custom engineered service loop solutions that deliver higher levels of safety and productivity.

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Core bundles, which are specifically designed for service loops, are expertly produced at our 500,000 sq. ft. El Dorado, Arkansas cable manufacturing facility.

Nexans AmerCable offers a standard line of top drive service loop packages, including:

NOV (VARCO)

TDS – 11

TDS – 9

TDS – 10

TDS – 3

TDS – 8

IDS

PS2

(Conversion Kit from loose cables to hanging loop)

TESCO

All Makes & Models

CANRIG

All Makes & Models



Nexans AmerCable has been producing top drive service loops since 1993. Our professionally engineered service loops are built to withstand the hazardous operating conditions and dynamic stress of land drilling operations.

With Nexans AmerCable you can expect:

Short lead times

Reliable on-time delivery

Outstanding engineering and technical support

Great customer service

Service loops are completed at our 80,000 sq. ft. manufacturing facility in Houston, Texas. Bundles are inserted in hoses and fully potted (non-potted also available). Our highly experienced technicians add couplers/connectors as specified, then each loop is computer tested and packaged in weatherproof containers.

Cables are available in a variety of constructions, including:

Standard Gexol® cables

Low smoke halogen-free

CIR® – Crush & Impact Resistant (without external armoring)

CIR® Arctic Grade – for extreme cold operating conditions

VFD cables - five constructions

GexSIS-125 switchboard wire

DLO