

Optimize Motor Performance with DriveRx® VFD Cable

Problem #1:

High voltage spikes damage cable and cause system failure.

Problem #2:

Bearing currents cause motor failure.

Problem #3:

High frequency noise interferes with data and control signals.



#1: 1 kV Rated XLPE insulated conductors

#2: Three symmetrically placed grounding conductors

#2 & #3: Continuous aluminum sheath

PVC jacket rated FT4 and AG14
Suitable for use in hazardous locations

For more information: 1-800-268-9473 | www.nexans.ca

Nexans
ELECTRIFY THE FUTURE