





- Cables for controls, networking, motors, VFDs and servos
- Static, continuous linear motion and torsional flexing
- Rugged design for long life span in harsh environments
- Extremely flexible for easy routing and installation
- Eliminate conduit in many applications
- · Superior oil resistance
- · UL approvals for North America
- · Cut to length and stocked in Charlotte, NC
- 5-year warranty on all products

LUTZE MULTICONDUCTOR CABLES FOR INDUSTRIAL AUTOMATION INCREASE UPTIME WITH LUTZE CABLES

LUTZE Inc. 13330 South Ridge Drive Charlotte, North Carolina 28273 1-800-447-2371 info@lutze.com www.lutze.com





LUTZE SILFLEX®

- · Highly flexible for static use
- · Easily installed into tight bends
- · Crush resistant options can eliminate costly conduit
- · Rugged for long life span

MOTIONFLEX®

- Rated for tray, linear flexing, and torsional motion
- · Maximum versatility for use in a wide variety of applications

 Excellent cold weather performance







DRIVEFLEX®

- Engineered specifically for VFDs
- · Reduces voltage spiking, bearing currents and nuisance trips
- · Shielded for noise reduction
- · For all motors up to 1000V

LUTZE SUPERFLEX®

- · Cables for demanding linear motion
- · Compatible with all major drag chain brands
- · Abrasion resistant jacket
- · Tested to 20+ million flexing cycles



