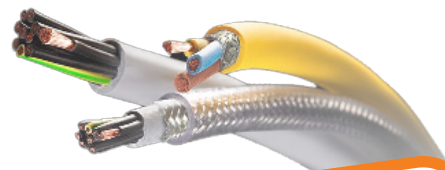
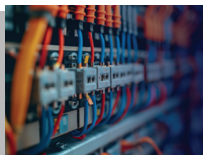


CONTROL CABLES

TRAY RATED | 600/1000 V



Cable & Wire
Since 1987

TRAY RATED CABLE PROPERTIES

- | | | | |
|-----------------|---------------|----------------|--------------------------------------|
| ✓ Flexible | ✓ Exposed Run | ✓ UV Resistant | ✓ Flame Retardant |
| ✓ Oil Resistant | ✓ TC-ER | ✓ NFPA 79 | ✓ Suitable for Wet and Dry Locations |

ISO 9001 Certified <HAR> ROHS

Wide temperature range: -40°C or -25°C to +90°C or +105°C (fixed and flexible applications)

Jackets & Insulation Types



TPE

Extreme flexibility & durability

XLPE



High-temperature performance

(Various Colors Available)



PVC

Most popular! Excellent all-around protection

PUR



Exceptional abrasion, tear, and cut resistance

INDUSTRIAL



EMI Shielding

- Multiconductor design
- Industrial control and power applications
- Min. Bend Radius ranges from 4 x *O.D. - 6 x O.D. in shielded and unshielded, and fixed and flexing cables
- PVC and TPE jackets offer abrasion and mechanical abuse resistance

*Outer Diameter

MOTOR CONNECTION



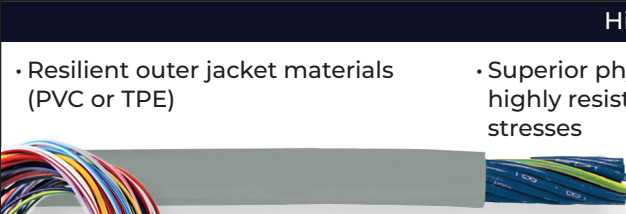
EMI Shielding

- Min. Bend Radius ranges from 4 x *O.D. - 12 x O.D. in shielded and unshielded, and fixed and flexing cables
- TPE and PUR jackets offer tear strength — ideal for harsh environments and continuous flex applications
- Engineered for millions of bending cycles in dynamic applications

*Outer Diameter

Get a Quote
Today!

High Flex-Life

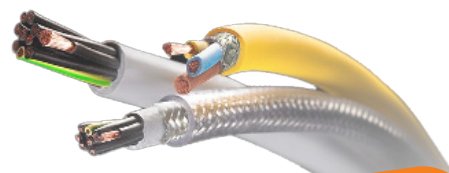
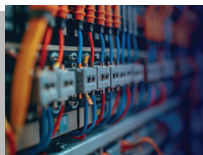


- Resilient outer jacket materials (PVC or TPE)
- Superior physical durability — highly resistant to mechanical stresses
- Min. Bend Radius ranges from 4 x *O.D. - 7.5 x O.D
- Blue, red, black, yellow, and orange conductor options may be available

*Outer Diameter

CONTROL CABLES

TRAY RATED | 600/1000 V



Request Your
Quote Today!

INDOOR USE



EMI Shielding

- Min. Bend Radius ranges from 4 x *O.D. - 20 x O.D. in shielded and unshielded, and fixed and flexing cables

- PVC insulation and/or jacket
- Superior electrical insulation properties and cost-effective material

- Resistance to various chemicals (in addition to oils)
- Silicone-free

*Outer Diameter

CONTINUOUS FLEX



EMI Shielding

- Millions of bending cycles without conductor breakage
- Silicone-free and lightweight
- Designed for drag chains

- Class 6 or better stranding
- PUR or PVC jackets provide resilience to tearing, notching, and synthetic oils

- Min. Bend Radius ranges from 4 x *O.D. - 10 x O.D. in shielded and unshielded, and fixed and flexing cables

*Outer Diameter

OUTDOOR USE



EMI Shielding

- Resistance to microbes/microorganisms
- Withstands damaging effects of coolant and lubricant exposure

- Min. Bend Radius ranges from 4 x *O.D. - 10 x O.D. in shielded and unshielded, and fixed and flexing cables

- Ozone resistance
- Extreme continuous flex life
- PUR or PVC jackets offer crush resistance

*Outer Diameter

35+ Years
of Expertise

MORE CABLE MANAGEMENT SOLUTIONS FROM SEALCON

Cable Glands



Connectors



Adapters, Enlargers, & Reducers



Enclosures



Conduit

