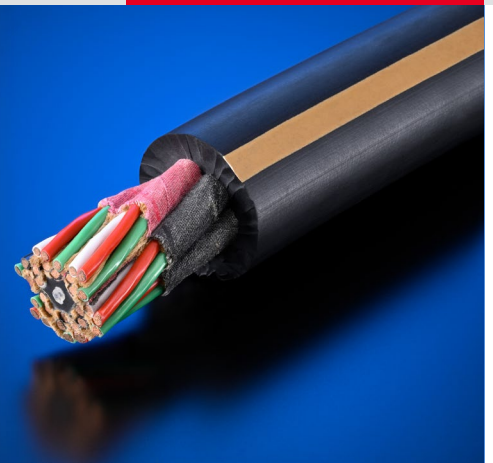


Flexible Cable for Spreader System



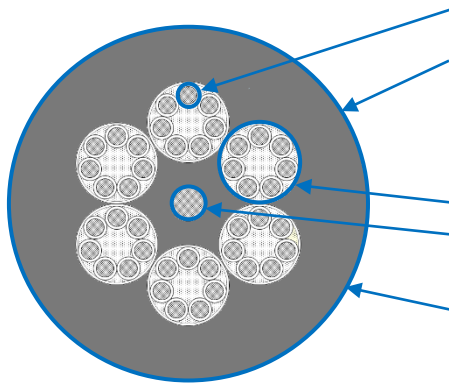
Outline

- Stable spreader behavior without lead weights (reduced variation in behavior)
- Eco-friendly(Lead-free)

Applications

Spreader System for Crane

Improved SPD-FHNCT (Recommended lift: 31m or more)



1. strengthen the cable

Hard insulator (rubber → fluorine) → Slippery and difficult to bend
Hard sheath (normal rubber → hard rubber) → Reduces external pressure such as wind and shake

2. relieve stress on cables

Unit-mediated structure → Insulator moves back in a straightforward manner
Steel wire tension members are used → Reduced load on insulated wire cores
Thicker sheath → Protects insulated cores from external pressure

Reduces waviness, spills, and bending, and lasts longer!

