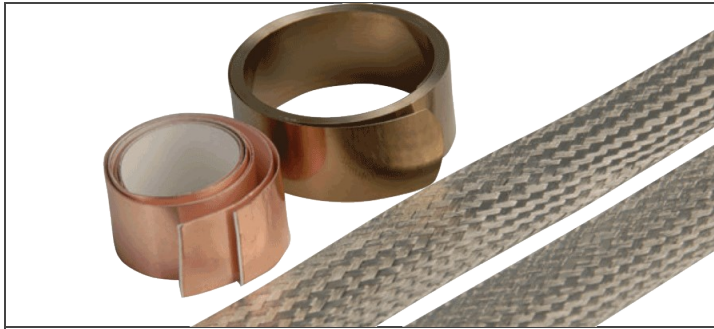


SERVICEDRIVE®



VFD TERMINATION KIT for Tray or MC Cable 600/1,000/2,000 Volt Copper



Description:

Flat tinned copper braid with woven tinned copper construction, stainless steel spring clamp, and adhesive-backed copper foil tape (*shields against EMI/RFI radiation*), which is conductive through the adhesive.

Application:

Used to properly terminate the helically applied copper tape shield of VFD cable constructions.

Standards:

ASTM Standards: B-33 (*tinned soft or annealed*)

Braid: QC-W-343 Type S

Copper Foil Tape: UL 510 for Flame Retardancy

**U.S. Patent No. 7,309,835*

*Patented for use with ServiceDrive® VFD Cable Systems

| Part Number | Description |
|-----------------|--|
| TERASD14-1/3 | For use with #14 AWG - #1 AWG shielded armor and tray cable |
| TERASD1/0-3/03 | For use with 1/0 AWG - 3/0 AWG shielded armor and tray cable |
| TERASD4/0-400/3 | For use with 4/0 AWG - 400 Kcmil shielded armor and tray cable |
| TERASD500-750/3 | For use with 500 Kcmil - 750 Kcmil shielded armor and tray cable |