UNSHIELDED WIRE MIL-W-22759/16

MIL-W-22759/16. Standard tin-clad copper conductor and is insulated with extruded Tezelf (ethylene/tetrafluoroethylene) which has a maximum temperature rating of 150°C. This wire is rated for 600 volts.

THIN WALL HEAT-SHRINKABLE TUBING

This is a general purpose heat shrinkable tubing with a wide scope of applications including harnessing, wire bundling, strain relief or any application where components or cables must be insulated or packaged. Material is irradiated, thus stabilized, modified polyolefin which is vastly superior to thermoplastic type materials. Flexible & flame retardant. Shrinkable by any hot air source such as an electric hair dryer or any heating device delivering at least 250°F. One person can complete installation in seconds. No need for special skills. Meets Mil-W-13035/3. Standard length - 4 ft. Min. purchase 4 ft. per size. Sold only in 4 ft. lengths.

SHIELDED WIRE MIL-C-27500

MIL-C-27500 and replaces MIL-C-7078/3. It incorporates MIL-W-22759/16 basic wire and features a Tezelf insula-
tion, a shield of tin-plated copper braid and a jacket of Tefzel. It is temperature rated to 150°C & voltage rated at 600V. Top quality wire to wire and cable bundles and wire assemblies. These expandable sleeves are made of extra flexible tinned copper wire. Rolled flat for easy handling.