

Jonard Tools KSW30BLK-0100 30 AWG Kynar Wire CSW, Low Strip Force, Black, 100 ft

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Typically used where flexibility, strength, and low weight is required, Kynar wire is ideally suited in wire wrap, power supply, medical, and aerospace applications. It is also commonly used for circuit board prototyping because of its lighter weight and smaller overall diameter. Additionally, Kynar insulation provides excellent mechanical properties over a large temperature range and is resistant to an extensive range of chemicals including most inorganic and organic acids, bases, alcohols, halogenated solvents, and aliphatic & aromatic hydrocarbons. These properties make Kynar wire an excellent choice when working in even the harshest environmental applications. This wire also features the following:

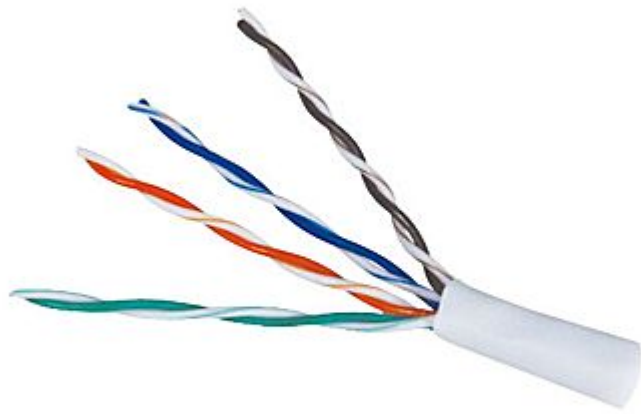
- Low strip-force Kynar insulation is further processed to provide a low strip force for use with CSW bits and sleeves (RoHS Compliant)
- OHFC (oxygen-free high conductivity) silver-plated copper conductor provides exceptional electrical conductivity and flexibility
- Kynar insulation provides high temperature resistance (up to 105C) and excellent abrasion resistance
- Meets or exceeds UL 1423 standards

Cat5E Cable, 1000' Pull Box



Blue, gray, green, orange, purple, red, white, yellow, black

Cat6 Cable, 1000' Pull Box



Black, blue, gray, green, purple, red, white, yellow