

ARCTIC ULTRAFLEX BLUE™ is the premier Arctic Grade Machine Tool Wire that is rated and proven to work in the extreme temperature ranges -55°C to 105°C. This revolutionary wire combines fine copper construction with a jacket material designed to be resistant to the abuses of oil, gasoline, sunlight, salt water, acids, and chemicals.

ARCTIC ULTRAFLEX BLUE™ is highly abrasion resistant and can be used in most 600 VOLT applications.

ARCTIC ULTRAFLEX BLUE™ is available in a multitude of primary colors, gauges, and configurations.

ARCTIC ULTRAFLEX BLUE™ has numerous applications, including those approved under NEC article 400 and associated articles.

Applications



- Control panels and switchboards
- Machine tool wiring
- Load banks
- Motor lead
- Welding cable
- Marine, RV and automotive wiring
- Internal wiring of appliances
- Batteries and chargers
- Power hook up cable
- Inverters

