

COPPER MAGNET WIRE

Product Data Sheet



CWP
Enabling
Customer's
Success

CW 240 TP

Class 240⁰ Copper

DESCRIPTION

CW 240 TP magnet wire is a polyimide tape insulated system for continuous operation at 240⁰C or above.

This results in an insulation system that provides excellent dielectric properties and higher temperature capabilities for more severe applications.

APPLICATIONS

- AC Motors
- DC Motors
- Submersible Pumps
- Traction Motors
- Lift Truck Motors
- Motors requiring a higher temperature insulation



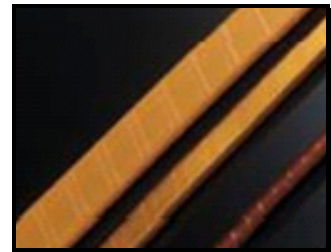
NEMA MW 64-C/65-C

FEATURES & BENEFITS

- Excellent dielectric properties
- High temperature continuous operation
- Superb windability
- A wide range of types suitable for most any application

AVAILABILITY

CW 240 TP is available on copper conductors in various types and lappings.



Please consult the Craig Wire service team for more detailed information.

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