

MAGNET CRANE CABLE Two Conductor, Type W 600/2000 Volts 90°C

Application: Magnet Crane Cable is a heavy duty, portable cable that is designed especially to use on magnet cranes, and may be used on mobile mining equipment, lifting magnets, cutters, loaders, conveyors, drills or pumps where grounded circuits are not required, in portable power situations and as temporary power supply. • Ampacity: See Ampacity table in the Technical Reference Section.

Specifications: • Conductor: Flexible stranded, annealed copper • Insulation: Thermoset EPR • Jacket: Thermoset CPE

• Cabled with fillers for roundness with an open reinforcement over assembly for mechanical protection.

Color Code Chart:

No. of Conductors Color 2 Black, White

Catalog No.	Size	No. of	Insulation	Overall	Net Weight
	AWG	Strands	Thickness Mils	Diameter	
P01N4	8	133	.060	.81"	430 lbs/mft
P02N4	6	259	.060	.93"	590 lbs/mft
P03N4	4	259	.060	1.08"	830 lbs/mft
P04N4	2	259	.060	1.27"	970 lbs/mft

*Shipping Tolerance +/- 10%