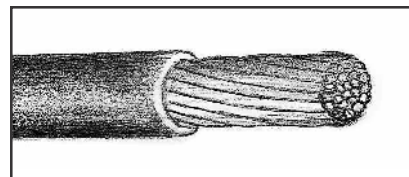


Little Rock **Virginia Beach**
800-945-5542 **757-361-0207**

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888-388-6280 **859-727-6100**



TYPE XHHW / XHHW - 2 XLP Copper Conductors 600 Volts 90°C UL

Application: 600 volts or less general wiring for lighting and power in conduits, ducts or other approved raceways with maximum conductor temperature of 90°C in both wet or dry locations and is chemical, oil, and moisture resistant.

Specifications: Soft annealed copper with XLP insulation overall and surface printed

Specification Standards: • ASTM B-3 Soft Annealed Copper • ASTM B-8 Concentric Lay Stranded Conductor

• UL Standard 44 Type XHHW • Federal Spec. J-C-30B • ICEA S-66-524 and NEMA WC-7

• VW-1 Available where flame retardancy required. • 1/0 and larger Type TC. • VW-1 Available on special Request

Catalog No.	Size AWG	No of Strands	Insulation Thickness Mils	Overall Diameter	Net Weight
P01I5	14	7	30	.14"	18 lbs/mft
P02I5	12	7	30	.16"	27 lbs/mft
P03I5	10	7	30	.18"	40 lbs/mft
P04I5	8	7	45	.24"	66 lbs/mft
P05I5	6	7	45	.28"	97 lbs/mft
P06I5	4	7	45	.32"	145 lbs/mft
P07I5	2	7	45	.38"	225 lbs/mft
P08I5	1	19	55	.44"	290 lbs/mft
P09I5	1/0	19	55	.48"	360 lbs/mft
P10I5	2/0	19	55	.52"	450 lbs/mft
P11I5	3/0	19	55	.58"	565 lbs/mft
P12I5	4/0	19	55	.63"	705 lbs/mft
P13I5	250	37	65	.70"	835 lbs/mft
P14I5	350	37	65	.80"	1155 lbs/mft
P15I5	500	37	65	.93"	1630 lbs/mft
P16I5	750	61	80	1.14"	2445 lbs/mft
P17I5	1000	61	80	1.29"	3230 lbs/mft

* Shipping Tolerances +/-10%

1-800-945-5542

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