

HPN HEATER CORD

(Exceeds VFF)

CM 90°C • 300 Volts • Heat Oil and Flame Retardant, Abrasion Resistance, Good impact strength and Weatherproof

CONSTRUCTION :

- : Class 5 flexible annealed copper
- : Separators (paper or synthetic tape)
- : Special CM outer jacket compound

TECHNICAL DATA :

- : Heater Cord Type HPN to UL62
- : Temperature range -20°C to +90°C
- : Working voltage 300 V
- : Heat oil and flame retardant
- : Resistance to weathering, sunlight and ozone
- : Abrasion resistance

APPLICATION RANGE :

- Portable heaters, Toasters, Irons, Soldering irons and Paint removers
- Other heat-related applications for industrial, commercial and home use



CABLE PARAMETER

AWG Size	No. of Conds.	Stranding	Nominal thickness of insulation (mm)	Product Dimensions (mm)	Weight approx. kg km	Weight approx. Lbs\mft	AMP
18	2	41/0.16	1.140	3.5 x 7.0	45	30	10
16	2	65/0.16	1.140	3.8 x 7.6	58	39	15
16	3	65/0.16	1.140	3.9 x 10.0	75	50	15

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