



JHRD Electric Heating Cable

JHRD Electric Roof De-icing Cable

JHRD roof and gutter de-icing help end costly ice damage by preventing ice dam formation and promoting the free flow of water through gutters and downspouts to ground level.



- Prevent roof damage and leaking
- Keep gutters & downspouts flowing
- Pre-assembled, ready to install
- 6ft 18/3 cold lead with plug

Each Cable consists of tough XLPE inner insulation, a continuous ground braid and weather resistant PVC (high-low temperature) out jacket.

JHRD Specifications

Cable Construction:	Twin conductor
Rated Voltage:	120/240 VAC
Output:	5 W/ft
Heating Element Size:	20-240 ft
Bending radius:	1 inch
Conductor Insulation:	XLPE
Outer Insulation:	PVC
Min. Installation Temp.:	0 °C
Cold lead	6 ft length 18/3 with plug

Ordering Information

Catalog Number	Voltage V	Cable Length/ft	Output W/ft	Watts	Amps	ohms
JHRD-100-1	120	20	5	100	0.8	144.0
JHRD-150-1	120	30	5	150	1.3	96.0
JHRD-300-1	120	60	5	300	2.5	48.0
JHRD-400-1	120	80	5	400	3.3	36.0
JHRD-500-1	120	100	5	500	4.2	28.8
JHRD-600-1	120	120	5	600	5.0	24.0
JHRD-800-1	120	160	5	800	6.7	18.0
JHRD-1000-1	120	200	5	1000	8.3	14.4
JHRD-1200-1	120	240	5	1200	10.0	12.0