



POWERMET
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BARE HARD DRAWN COPPER CABLE

APPLICATION

Non insulated, non sheathed, flexible stranded bare copper cable for use in earthing electrical systems and power distribution networks.

CONSTRUCTION

Conductor: Stranded plain annealed compacted circular copper conductor, non insulated and non sheathed.

CABLE STANDARDS

Hard Drawn Copper
BS7884

CHARACTERISTICS

Voltage Rating: 450 Volts

Temperature Limits: -15°C to +70°C

Minimum Bending Radius:
Ss per cable manufacturer datasheet

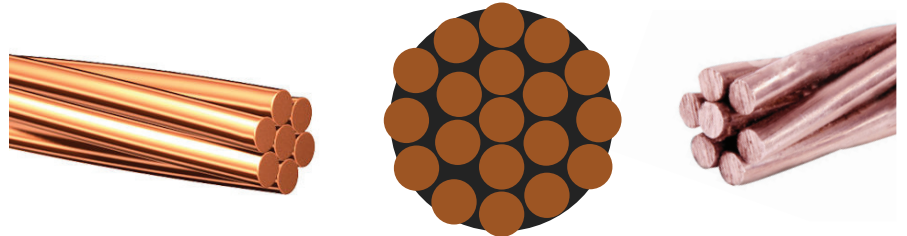
No Bird Caging

For more information about **Hard Drawn Copper Cable**, please call Powermet on

0121 269 3852



Part of the S&D Non Ferrous
Stockholders Ltd Group



PART NUMBER	CONDUCTOR SIZE (mm ²)	STRANDING SIZE (mm ²)	NUMBER OF STRANDS	WEIGHT (kg/km)	OVERALL DIAMETER (mm)
ECHAB015	16	1.70	7	0.21	5,7
ECHAB014	25	2.14	7	0.28	6,3
ECHAB012	35	2.5	7	0.311	7,5
ECHAB001	50	3	7	0.4435	9,0
ECHAB002	70	3,55	7	0.6211	10,65
ECHAB005	95	2.52	19	0.815	12,5
ECHAB007	120	2.8	19	1.03	14,00
ECHAB008	150	3.2	19	1.44	16,0
ECHAB009	185	3.55	19	1.625	17,75
ECHAB010	240	2.25	61	2.304	20,09
ECHAB011	300	2.52	61	2.76	22,4

VISIT OUR WEBSITE WWW.POWERMET.UK

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