



BUILDING WIRE - HRLF



An Iso 9001:2008 Certified Company

A Name That Lights The Nation



IS : 694



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Ultracab HRLF (Heat Resistant Lead Free) Cables are manufactured using a special PVC compound which is Lead Free and Heat Resistant. It is Insulated and Sheathed and Completely Safe for users as well as installers. Ultracab Cables are Reputed for Lasting a Lifetime, Without any Fires, Breakdowns or Worries. Ultracab HRLF cables are Heat Resistant Lead Free, Non Toxic and Capacity to bear 105°C Temperature.

Ultracab wires are energy efficient as only Electrolytic Copper Conductors of 99.97% purity having very low resistance are used thus ensuring low energy losses.

Single Core, Twin Insulated in Voltage Grade 650/1100V (HRLF)

Nominal Area of Conductor	Number/Nom. Dia. of Wires (Nom)	Thickness of Insulation	Overall Diameter Max.	Current Rating	Resistance (Max.) D.C. at 20° C
Sq. mm	No. / mm	No. / mm	mm	Amps.	Ohms / Km
1.0	14/0.30	0.7	2.80	13	18.10
1.5	22/0.30	0.7	3.10	17	12.10
2.5	36/0.30	0.8	3.80	24	7.41
4.0	56/0.30	0.8	4.40	31	4.95
6.0	84/0.30	0.8	5.00	40	3.30

HRLF - Benefits



Heat & High Temperature
Ultracab thermologic outing its capacity to bear upto 105°C temperature and it is safe from natural temperature increases.



Less Toxic Shock
The external coating prevents fire and toxic shock.



Moisture
No chance to oxidation due to moisture lock layer.



Safety
There is no toxic shock in case of fire due to absence lead.

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