

Product Description



Design

- LAN cables from Lapp Kabel in accordance with IBM standards are designed to the manufacturer's standards and, where available, display the reference number.
- This ensures system compliant operation.

Approvals (Norm references)

- LAN data transmission cables from LAPP KABEL based on IBM standards meet the requirements set out in the international Standard IEEE 802.5.

Product features

- IBM LAN cable

Article List

Part number	Reference number	Paarzahl und AWG je Leiter	Outer diameter in mm max.	Characteristic impedance Ohm	Copper index kg/km	Weight kg/km
LAN type 1 A 600 Mhz 2x2x0.64mm						
2170040	IBM 33G2772	x	8 x 11	150 ?	36.0	85
Twinax 2x20AWG						
2170050	IBM 7362211	x	8,3	105 ?	47.0	68

Footnote:

All product related values as shown are nominal values unless specified differently. Further values, e.g. tolerances we submit on request - if available and released for publication.

Copper price basis: EUR 150 / 100 kg; For utilization and definition of 'Metal price basis' and 'Metal index' see Appendix T17

Please find our standard lengths at: www.lappkabel.de/en/cable-standardlengths



Packaging size: Drum

Photographs are not to scale and do not represent detailed images of the respective products.