



Becatech

Interconnective Power



**Network cable
(IBM)**

Cable Structure :

Conductor: solid bare copper (class 1).
Insulation: foam-PE.
Screen: aluminum foil + tinned copper braid.
Outer sheath: PVC.

Technical Specification :

Rated temperature: 0°C to 50°C.
Rated bending radius: 6 x ϕ .

Application :

For connecting IT components and token-ring devices in an IBM network environment.
For installation indoors, in cable ducts and conduits and under plaster.

Type	Width mm	Height mm	Cu Weight (kg)	Weight / 1000 (kg)
IBM TYPE 1A indoor cable	12.3	7.4	40.0	90.0