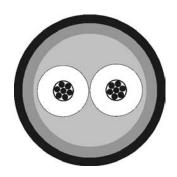
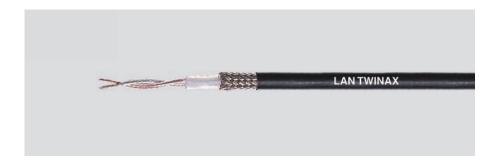


RoHS

IBM P/N 7 362 211





Cable structure

Inner conductor diameter:

Core insulation: Core colours:

Screen over stranding element: Screen over stranding 1:

Screen over stranding 2:

Outer sheath material:

Outer Ø

Outer sheath colour:

Electrical data

Characteristic impedance: 105 Ohm Mutual capacitance: 53 nF/km nom. 66 %

Rel. propagation velocity:

Typical values

Frequency	(MHz)	100
Attenuation	(dB/100m)	14,0

Technical data

Weight: 88,00 kg/km Min. bending radius for laying: 125 mm -10°C Operating temperature range min.: Operating temperature range max.: +80°C Copper weight: 51 kg/km

Application

HELUKABEL® TWINAX cables are used in the area of the IBM computer systems S/36, S/38 and AS400. By using a special PE sheath, an outdoor version was developed as well.

Twinax indoor or outdoor

1 x AWG 20, Copper, bare + 1 x AWG 20,

approx. 8,3 mm / approx. 9,3 mm

Copper, tinned

Solid PE dielectric

Cu braid, tinned

Transparent

PVC / PE

Black

PΕ

Dimensions and specifications may be changed without prior notice.

Part no. **80072,** IBM P/N 7362211 Twinax indoor **80073**, IBM P/N 7362211 Twinax outdoor







