

Specifications

Conductor Resistance: 358Ω/km max.
Insulation Resistance: 1MΩ min. (km)
Dielectric Strength: 1,500V AC / minute
Flame Resistance: VW-1

Materials and Finish

Insulation: PVC
Conductor: 30 AWG (7/0.1mm) stranded Cu-wire



Features

- 25MIL (0.635mm) pitch flat cable designed for termination with high density (1.27mm) IDC connectors
- Available in two versions, similar to the 50 MIL flat cable
 - B type is bonded throughout for standard applications
 - S type is bonded/unbonded at regular intervals resulting in greater flexibility if required
- UL Style No. 20028

Part Number (Details)

FLEX - *2 ** - 7/0.1

Cable Series

Colour Arrangement:
B2 = Grey colour with a red edge for polarity and continuous bonding throughout
S2 = Grey colour with a red edge including regular 30mm bonded and 70mm unbonded sections

Number of Conductors

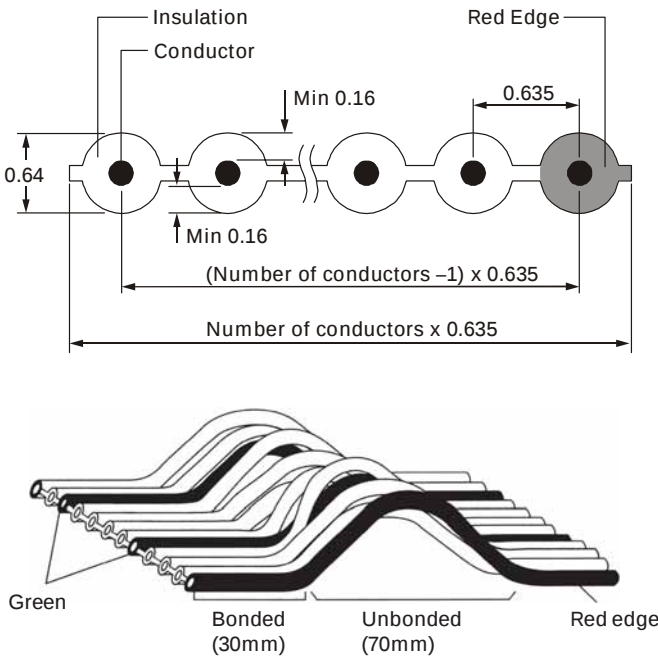
Standard Cable Length

61 meters per reel

Colour Arrangement B2



Cable Dimensions



Part Number	No. of Conductors	Notes	Part Number	No. of Conductors	Notes
FLEX-B2 10-7/0.1	10	no S2-type	FLEX-*2 50-7/0.1	50	
FLEX-B2 16-7/0.1	16	no S2-type	FLEX-B2 60-7/0.1	60	
FLEX-B2 20-7/0.1	20		FLEX-B2 64-7/0.1	64	no S2-type
FLEX-*2 26-7/0.1	26		FLEX-*2 68-7/0.1	68	
FLEX-B2 30-7/0.1	30		FLEX-B2 80-7/0.1	80	
FLEX-B2 34-7/0.1	34		FLEX-B2 100-7/0.1	100	
FLEX-*2 40-7/0.1	40				