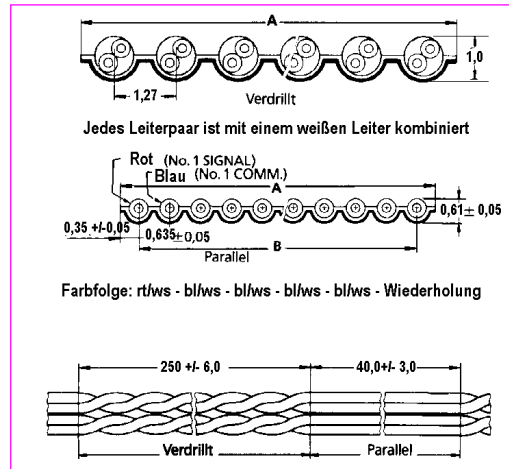
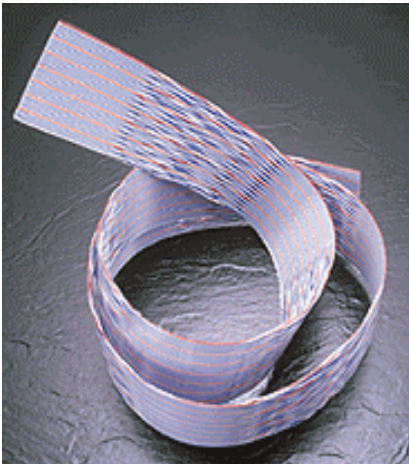


**Conductor: AWG 30, CU-braid tinned, 7x0,102(7/38)0,06mm<sup>2</sup>**



### Technical data

Temperature rating	: - 20° C ~ + 105° C
Voltage rating	: ≤ 30V / 50 Hz
Test voltage	: ≥ 500V // 50 Hz eff. 1 m
Current rating	: ≤ 0.8 A / 20° C
Insulation	: PVC, coloured
Flame retardant	: UL VW-1
Shore hardness	: 94 Shore (A) ± 3
Conductor resistance	: ≤ 360Ω / km at 20° C
Insulation resistance	: ≥ 10 MΩ x km at 20° C
Capacity by 1 kHz (Ground-Signal-Ground)	: ≤ 62 pF/m
Impedance (Ground-Signal-Ground)	: 85Ω
Delay time (Ground-Signal-Ground)	: 5.1 nsec / m
UL- STYLE	: 20528
Conductor numbers not listed are available on request !	
<b>CHARACTERISTICS:</b>	
The Micro- Twist cable is also available in a loose twisted design.	
Designed for all high density IDC- plug connectors.	
Excellent reduction of the "Cross talk" compared to standard conductors.	
Also for applications with SCSI- plug connectors.	

### Delivery program

Standard –delivery form 61,0 m on spools.

Order - No.	Conduct.- number	A	B
JFCR30L-26T063	26	16,51 ± 0,20	15,88 ± 0,20
JFCR30L-34T063	34	21,59 ± 0,25	20,96 ± 0,25
JFCR30L-40T063	40	25,40 ± 0,25	24,77 ± 0,25
JFCR30L-50T063	50	31,75 ± 0,25	31,13 ± 0,25
JFCR30L-60T063	60	38,10 ± 0,30	37,47 ± 0,30
JFCR30L-64T063	64	40,64 ± 0,40	40,01 ± 0,40
JFCR30L-68T063	68	43,18 ± 0,40	42,55 ± 0,40
JFCR30L-80T063	80	50,80 ± 0,50	50,17 ± 0,50
JFCR30L-100T063	100	63,50 ± 0,50	62,86 ± 0,50