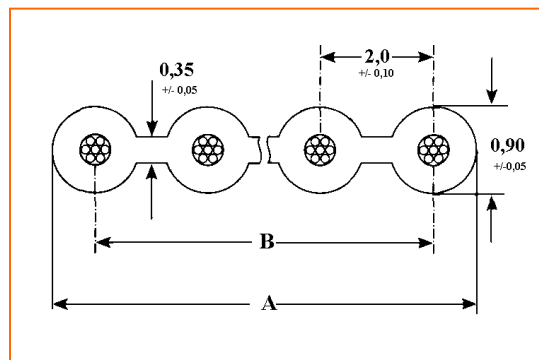
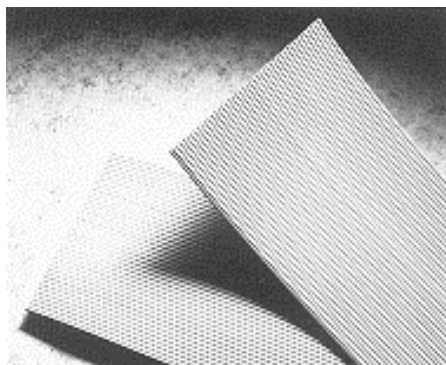


Conductor: AWG 28, CU-braid tinned, 7x0,127 (7/36) 0,09 mm²



Technical data

Temperature rating	: - 20° C ~ + 105° C
Voltage rating	: ≤ 300V / 50 Hz
Test voltage	: ≥ 2000V / 50 Hz eff. 1 min.
Current rating	: ≤ 1,0 A / 20° C
Conductor insulation	: PVC, grey RAL 7032 YI8 with a black conductor identification complying to DIN 57207/ VDE 0207
Flame retardant	: UL VW-1, CSA FT-1
Shore hardness	: 94 Shore (A) ± 3
Conductor resistance	: ≤ 216 Ω / km at 20° C
- AWG 26	: ≤ 130 Ω / km at 20° C
Insulation resistance	: ≥ 100 M Ω x km at 20° C
Capacity by 1 kHz	: 60 pF/m
UL Style	: 2651
CSA	: AWM I A/B, 105°C 300 V FT-1
<u>Annotation:</u>	
This flat ribbon cable is also available in e.g.:	
AWG 28 solid conductor (Ø 0.321) 0.08 mm ² JFCR28M-xxG200-036 (A.D. 0.90~1.00 mm)	
AWG26 stranded conductor (Ø 7x 0.16) 0.14 mm ² JFCR26L-xxG200-036 (A.D. 0.90~1.00 mm)	
AWG 26 solid conductor (Ø 0.40) 0.13 mm ² JFCR26M-xxG200-036 (A.D. 0.90~1.00 mm)	
Different core – insulation colours are available, e.g. white = JFCRxx-xGWS200-036	
All designs are also available in centrally bound stranded braid wire = JFCRxxGL-x200-036	

Delivery program

Standard delivery form is on HS 350 spools
and from 13 core on KS 400 spools.
400 m ~ 1400 m according to number of
conductors.

Order-No.	Conduct. number	A	B
JFCR28L-02G200-036	2	2,9 ± 0,10	2,0 ± 0,10
JFCR28L-03G200-036	3	4,9 ± 0,20	4,0 ± 0,20
JFCR28L-04G200-036	4	6,9 ± 0,20	6,0 ± 0,20
JFCR28L-05G200-036	5	8,9 ± 0,20	8,0 ± 0,20
JFCR28L-06G250-036	6	10,9 ± 0,20	10,0 ± 0,20
JFCR28L-07G200-036	7	12,9 ± 0,20	12,0 ± 0,20
JFCR28L-08G200-036	8	14,9 ± 0,20	14,0 ± 0,20
JFCR28L-09G200-036	9	16,9 ± 0,20	16,0 ± 0,20
JFCR28L-10G200-036	10	18,9 ± 0,20	18,0 ± 0,20
JFCR28L-11G200-036	11	20,9 ± 0,20	20,0 ± 0,20
JFCR28L-12G200-036	12	22,9 ± 0,20	22,0 ± 0,20
JFCR28L-13G200-036	13	24,9 ± 0,20	24,0 ± 0,20

Further core numbers, up to a maximum forty, are
available on request.