

APN: 10865152
 Material: CUFE2P
 Surface: SN
 Material Thickness: 0.30 mm
 Cross Section [mm²]: 0.35 + 0.50 | 0.50 + 0.50

FRAMATOME 211CC2S4160P

Strip Length: 4.50 mm
 Cable Type: FLRY-B +FLRY-B

**Uncontrolled
Copy**
 For Information only!

Isolation Range Φ [mm]:

Seal :

Cable type	Arrangement	Struct. nxd [mm]	Insul. diam [mm]	Tear-out force [N]	CCH [mm]	CCH tol. [±mm]	CCW [mm]	CCW tol. [±mm]	ICH [mm]	ICH tol. [±mm]	ICW [mm]	ICW tol. [±mm]
FLRY-B 0.35 + FLRY-B 0.50	Top (cables on top of each other)	12x0.21 + 16x0.21	1.30 + 1.50	50	1.20	+ 0.05 - 0.05	2.20	+ 0.10 - 0.10	2.60	+ 0.10 - 0.10	3.15	+ 0.10 - 0.10
FLRY-B 0.50 + FLRY-B 0.50	Top (cables on top of each other)	16x0.21 + 16x0.21	1.50 + 1.50	80	1.25	+ 0.05 - 0.05	2.20	+ 0.10 - 0.10	2.70	+ 0.10 - 0.10	3.10	+ 0.10 - 0.10

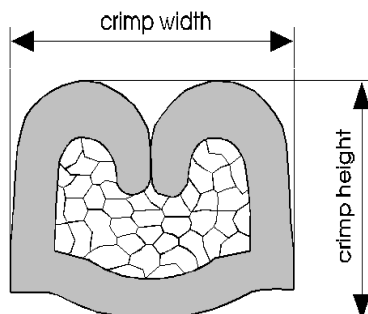
Remarks: The tear-out force is validated for the small cable.

Core:
 C-2.15-3.5-19
 APN 10713698

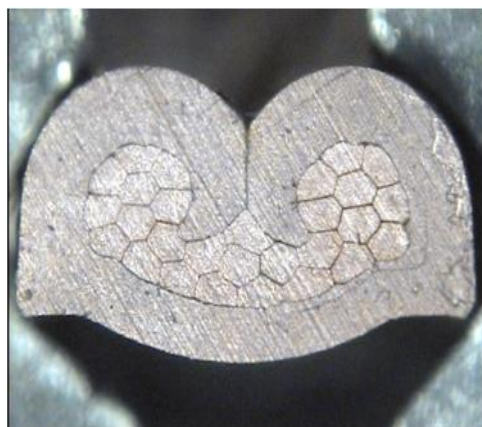
Isolation:
 IO-3.00-2.5-12
 APN 10713084

Anvil:

Two piece anvil:
 AC-2.15-3.75
 APN 10764091
 AI-3.00-3.2-0.4
 APN 10764200



Notice to cable arrangement
 side: cables side by side
 top: one cable on top of the other
 n. d.: not defined



Cable:

FLRY-B 0.35mm² + FLRY-B 0.50mm² = 12x0.21 mm + 16x0.21 mm

Crimp height:

1.20 mm

Crimp width:

2.20 mm



Cable:

FLRY-B 0.50mm² + FLRY-B 0.50mm² = 16x0.21 mm + 16x0.21 mm

Crimp height:

1.25 mm

Crimp width:

2.20 mm