

FRCB Flat Braid in Coil, Plain Copper



CERTIFICATIONS



FEATURES

Braids in coil are mainly used for power distribution or earthing applications

Non-magnetic material

SPECIFICATIONS

Material: Copper

Table 1/2

Catalog Number	Article Number	Nominal Current	Cross Section	Number of Wires	Wire Diameter	Length
FRCB15-10	557030	75A	19.74kcmil	576	0.01"	82'
FRCB15-100	557150	360A	197.35kcmil	5664	0.01"	82'
FRCB15-16	557040	120A	31.57kcmil	896	0.01"	82'
FRCB15-25	557060	150A	49.34kcmil	1404	0.01"	82'

CatalogNumber	Article Number	Nominal Current	Cross Section	Number of Wires	Wire Diameter	Length
FRCB15-35	557080	200A	69.07kcmil	1980	0.01"	82'
FRCB15-40	557090	220A	78.94kcmil	2272	0.01"	82'
FRCB15-50	557100	250A	98.68kcmil	2848	0.01"	82'
FRCB15-75	557130	300A	148.01kcmil	4256	0.01"	82'

Table 2/2

Catalog Number	Article Number	Thickness	Width	Unit Weight
FRCB15-10	557030	0.06"	0.4"	0.22 lb
FRCB15-100	557150	0.16"	1.6"	2.2 lb
FRCB15-16	557040	0.06"	0.6"	0.35 lb
FRCB15-25	557060	0.06"	0.9"	0.55 lb
FRCB15-35	557080	0.1"	0.9"	0.77 lb
FRCB15-40	557090	0.1"	1"	0.88 lb
FRCB15-50	557100	0.12"	1.1"	1.1 lb
FRCB15-75	557130	0.16"	1.2"	1.65 lb

ADDITIONAL PRODUCT DETAILS

Unit weight is per meter (3.28').

WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

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