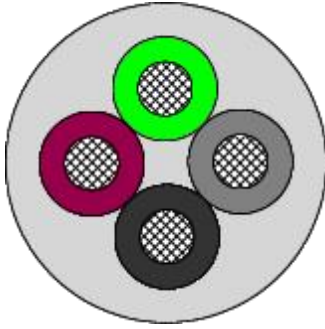




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FA-CP30.CE/H03VV-F

Flexible cables for industrial equipment connections

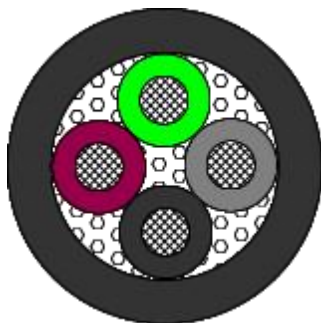
300/300V 70°C Multi-conductor Flexible Cable

Lay cables in fixed and vibrating places
FRPVC insulation.

Sheet(1)

Product model	Product specification	Conductor (No./mm)	Insulation(Ømm)		Cable diameter (Ømm)		Conductor DC resistance Max.Ω/km@20° C
			Thickness (mm)	Diameters (mm)	Thickness (mm)	Diameters (mm)	
FA-CP30.CE.02.05	2x0.5mm ²	16/0.20	0.50	1.95	0.60	5.20	39.0
FA-CP30.CE.02.075	2x0.75mm ²	24/0.20	0.50	2.15	0.60	5.60	26.0
FA-CP30.CE.03.05	3x0.5mm ²	16/0.20	0.50	1.95	0.60	5.50	39.0
FA-CP30.CE.03.075	3x0.75mm ²	24/0.20	0.50	2.15	0.60	6.00	26.0
FA-CP30.CE.04.05	4x0.5mm ²	16/0.20	0.50	1.95	0.60	6.10	39.0
FA-CP30.CE.04.075	4x0.75mm ²	24/0.20	0.50	2.15	0.60	6.50	26.0

Note: 1) Not limited to the specifications listed above, other specifications can be customized according to customer requirements.



FA-CP50.CE/H05VV-F

Flexible cables for industrial equipment connections



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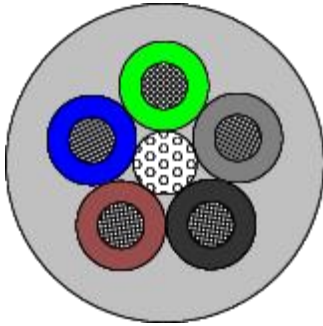
300/500V 70°C Multi-conductor Flexible Cable

Lay cables in fixed and vibrating places
FRPVC insulation.

Sheet(1)

Product model	Product specification	Conductor (No./mm)	Insulation(Ømm)		Cable diameter (Ømm)		Conductor DC resistance Max.Ω/km@20° C
			Thickness (mm)	Diameters (mm)	Thickness (mm)	Diameters (mm)	
FA-CP50.CE.02.075	2x0.75mm ²	24/0.20	0.60	2.35	0.80	6.40	26.0
FA-CP50.CE.02.10	2x1mm ²	32/0.20	0.60	2.50	0.80	6.70	19.5
FA-CP50.CE.02.15	2x1.5mm ²	30/0.25	0.70	3.00	0.80	7.70	13.3
FA-CP50.CE.02.25	2x2.5mm ²	50/0.25	0.80	3.65	1.00	9.40	7.98
FA-CP50.CE.02.40	2x4mm ²	56/0.30	0.80	4.25	1.10	10.80	4.95
FA-CP50.CE.03.075	3x0.75mm ²	24/0.20	0.60	2.35	0.80	6.80	26.0
FA-CP50.CE.03.10	3x1mm ²	32/0.20	0.60	2.50	0.80	7.10	19.5
FA-CP50.CE.03.15	3x1.5mm ²	30/0.25	0.70	3.00	0.90	8.40	13.3
FA-CP50.CE.03.25	3x2.5mm ²	50/0.25	0.80	3.65	1.10	10.20	7.98
FA-CP50.CE.03.40	3x4mm ²	56/0.30	0.80	4.25	1.20	11.70	4.95
FA-CP50.CE.04.075	4x0.75mm ²	24/0.20	0.60	2.35	0.80	7.40	26.0
FA-CP50.CE.04.10	4x1mm ²	32/0.20	0.60	2.50	0.90	8.00	19.5
FA-CP50.CE.04.15	4x1.5mm ²	30/0.25	0.70	3.00	1.00	9.40	13.3
FA-CP50.CE.04.25	4x2.5mm ²	50/0.25	0.80	3.65	1.10	11.20	7.98
FA-CP50.CE.04.40	4x4mm ²	56/0.30	0.80	4.25	1.20	12.80	4.95
FA-CP50.CE.05.075	5x0.75mm ²	24/0.20	0.60	2.35	0.90	8.30	26.0
FA-CP50.CE.05.10	5x1mm ²	32/0.20	0.60	2.50	0.90	8.70	19.5
FA-CP50.CE.05.15	5x1.5mm ²	30/0.25	0.70	3.00	1.10	10.40	13.3
FA-CP50.CE.05.25	5x2.5mm ²	50/0.25	0.80	3.65	1.20	12.50	7.98
FA-CP50.CE.05.40	5x4mm ²	56/0.30	0.80	4.25	1.40	14.40	4.95

Note: 1) Not limited to the specifications listed above, other specifications can be customized according to customer requirements.



FA-COP50.CE/H05VV5-F

Oil-resistant flexible cables for industrial equipment connections



Wanma CO.
002276

300/500V 70°C Multi-conductor Flexible Cable

Lay cables in fixed and vibrating places
FRPVC insulation.

Sheet(1)

Product model	Product specification	Conductor (No./mm)	Insulation(Ømm)		Outer jacket		Conductor DC resistance Max.Ω/km@20°C
			Thickness (mm)	Diameter (mm)	Thickness (mm)	Diameter (mm)	
FA-COP50.CE.02.05	2x0.5mm ²	16/0.20	0.60	2.15	0.70	5.80	39.0
FA-COP50.CE.02.075	2x0.75 mm ²	24/0.20	0.60	2.35	0.80	6.40	26.0
FA-COP50.CE.02.10	2x1 mm ²	32/0.20	0.60	2.50	0.80	6.70	19.5
FA-COP50.CE.02.15	2x1.5 mm ²	30/0.25	0.70	3.00	0.80	7.70	13.3
FA-COP50.CE.02.25	2x2.5 mm ²	50/0.25	0.80	3.65	1.00	9.40	7.98
FA-COP50.CE.03.05	3x0.5 mm ²	16/0.20	0.60	2.15	0.70	6.10	39.0
FA-COP50.CE.03.075	3x0.75 mm ²	24/0.20	0.60	2.35	0.80	6.80	26.0
FA-COP50.CE.03.10	3x1 mm ²	32/0.20	0.60	2.50	0.80	7.10	19.5
FA-COP50.CE.03.15	3x1.5 mm ²	30/0.25	0.70	3.00	0.90	8.40	13.3
FA-COP50.CE.03.25	3x2.5 mm ²	50/0.25	0.80	3.65	1.10	10.20	7.98
FA-COP50.CE.04.05	4x0.5 mm ²	16/0.20	0.60	2.15	0.80	6.90	39.0
FA-COP50.CE.04.075	4x0.75 mm ²	24/0.20	0.60	2.35	0.80	7.40	26.0
FA-COP50.CE.04.10	4x1 mm ²	32/0.20	0.60	2.50	0.80	7.70	19.5
FA-COP50.CE.04.15	4x1.5 mm ²	30/0.25	0.70	3.00	0.90	9.20	13.3
FA-COP50.CE.04.25	4x2.5 mm ²	50/0.25	0.80	3.65	1.10	11.10	7.98
FA-COP50.CE.05.05	5x0.5 mm ²	16/0.20	0.60	2.15	0.80	7.50	39.0
FA-COP50.CE.05.075	5x0.75 mm ²	24/0.20	0.60	2.35	0.90	8.30	26.0
FA-COP50.CE.05.10	5x1 mm ²	32/0.20	0.60	2.50	0.90	8.70	19.5
FA-COP50.CE.05.15	5x1.5 mm ²	30/0.25	0.70	3.00	1.00	10.20	13.3
FA-COP50.CE.05.25	5x2.5 mm ²	50/0.25	0.80	3.65	1.20	12.30	7.98
FA-COP50.CE.06.05	6x0.5 mm ²	16/0.20	0.60	2.15	0.90	8.40	39.0
FA-COP50.CE.06.075	6x0.75 mm ²	24/0.20	0.60	2.35	0.90	9.00	26.0
FA-COP50.CE.06.10	6x1 mm ²	32/0.20	0.60	2.50	1.00	9.60	19.5
FA-COP50.CE.06.15	6x1.5 mm ²	30/0.25	0.70	3.00	1.10	11.30	13.3
FA-COP50.CE.06.25	6x2.5 mm ²	50/0.25	0.80	3.65	1.20	13.50	7.98
FA-COP50.CE.07.05	7x0.5 mm ²	16/0.20	0.60	2.15	0.90	8.90	39.0
FA-COP50.CE.07.075	7x0.75 mm ²	24/0.20	0.60	2.35	1.00	9.90	26.0
FA-COP50.CE.07.10	7x1 mm ²	32/0.20	0.60	2.50	1.00	10.40	19.5
FA-COP50.CE.07.15	7x1.5 mm ²	30/0.25	0.70	3.00	1.20	12.40	13.3
FA-COP50.CE.07.25	7x2.5 mm ²	50/0.25	0.80	3.65	1.30	14.80	7.98
FA-COP50.CE.12.05	12x0.5 mm ²	16/0.20	0.60	2.15	1.10	11.20	39.0

FA-COP50.CE.12.075	12x0.75 mm ²	24/0.20	0.60	2.35	1.10	12.10	26.0
FA-COP50.CE.12.10	12x1 mm ²	32/0.20	0.60	2.50	1.20	12.90	19.5
FA-COP50.CE.12.15	12x1.5 mm ²	30/0.25	0.70	3.00	1.30	15.20	13.3
FA-COP50.CE.12.25	12x2.5 mm ²	50/0.25	0.80	3.65	1.50	18.30	7.98
FA-COP50.CE.18.05	18x0.5 mm ²	16/0.20	0.60	2.15	1.20	13.30	39.0
FA-COP50.CE.18.075	18x0.75 mm ²	24/0.20	0.60	2.35	1.30	14.50	26.0
FA-COP50.CE.18.10	18x1 mm ²	32/0.20	0.60	2.50	1.30	15.20	19.5
FA-COP50.CE.18.15	18x1.5 mm ²	30/0.25	0.70	3.00	1.50	18.10	13.3
FA-COP50.CE.18.25	18x2.5 mm ²	50/0.25	0.80	3.65	1.80	21.90	7.98
FA-COP50.CE.27.05	27x0.5 mm ²	16/0.20	0.60	2.15	1.40	16.10	39.0
FA-COP50.CE.27.075	27x0.75 mm ²	24/0.20	0.60	2.35	1.50	17.60	26.0
FA-COP50.CE.27.10	27x1 mm ²	32/0.20	0.60	2.50	1.50	18.50	19.5
FA-COP50.CE.27.15	27x1.5 mm ²	30/0.25	0.70	3.00	1.80	22.20	13.3
FA-COP50.CE.27.25	27x2.5 mm ²	50/0.25	0.80	3.65	2.10	26.80	7.98
FA-COP50.CE.36.05	36x0.5 mm ²	16/0.20	0.60	2.15	1.50	18.20	39.0
FA-COP50.CE.36.075	36x0.75 mm ²	24/0.20	0.60	2.35	1.60	19.80	26.0
FA-COP50.CE.36.10	36x1 mm ²	32/0.20	0.60	2.50	1.70	21.00	19.5
FA-COP50.CE.36.15	36x1.5 mm ²	30/0.25	0.70	3.00	2.00	25.10	13.3
FA-COP50.CE.36.25	36x2.5 mm ²	50/0.25	0.80	3.65	2.30	30.30	7.98

Note: 1) Not limited to the specifications listed above, other specifications can be customized according to customer requirements.

