



IEC 60227 Flexible Cables

PVC insulated / PVC sheathed / 70,90 °C / 250,300,440,500V

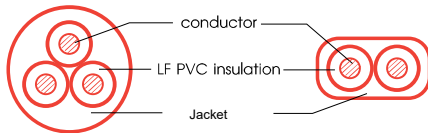
Application

Power supply cord for indoor small electrical instruments
Standard approval of Thailand, Korea, Indonesia, EU 9 country

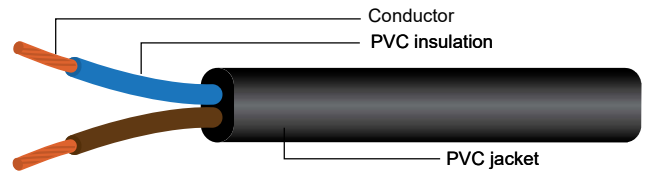
Product Description

Standard	VDE 0281, IEC 60227-5, HD 21.5, AS/NZS 3191, SNI 04-6629.5, TIS 11 PART 5 -2553
Conductor	Stranded bare copper
Temp. Rate	70,90 °C
Voltage Rate	300/500V, 250/440V, 250/250V
Insu. /Jacket	Heat resistant PVC which is RoHS Complied wire.

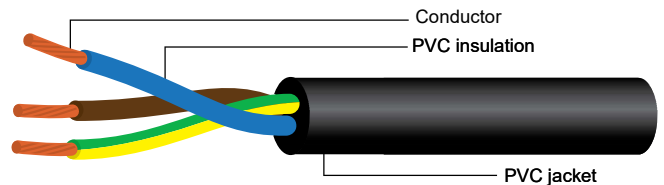
Construction



H03VVH2-F/LTSA-2F & GTSA-2F-H05VVH2-F



H03VV-F/LTSA-2, LTSA-3 & H05VV-F/GTSA-2, GTSA-3 H05V2V2-F



Cable Type		Size (mm ²)	Number of core	Insulation Thickness (mm)	Jacket Thickness (mm)	Overall diameter Approx. (mm)	Rated		Standard Put-Up (M/Coil)
IEC	SAA						Voltage (V)	Temperature (°C)	
H03VVH2-F	LTSA-2F	0.50	2	0.50	0.80	3.60x5.70	300/300 250/250	70	250
		0.75	2	0.50	0.60	3.50x5.70			250
H05VVH2-F	GTSA-2F	0.75	2	0.60	0.80	4.00x6.30	300/500 250/440	70	250
		1.00	2	0.60	0.80	4.20x6.80			250
H03VV-F	LTSA	0.75	2	0.50	0.60	5.50	300/300 250/250	70	250
		0.75	3	0.50	0.60	6.60			250
H05VV-F	GTSA-2	0.75	2	0.60	0.80	6.60	300/500 250/440	70	250
		1.00	2	0.60	0.80	7.20			250
		1.50	2	0.70	0.80	8.00			250
		2.00	2	0.70	0.80	8.20			250
	GTSA-3	0.50	2	0.80	1.10	9.70			100
		0.75	3	0.60	0.80	7.20			250
		1.00	3	0.60	0.80	7.40			250
		1.50	3	0.70	0.90	8.50			250
		2.00	3	0.70	0.90	8.90			100
		2.50	3	0.80	1.10	10.30			100
H05V2V2-F	H05V2V2-F	0.75	3	0.60	0.80	7.20	300/500 250/440	90	250
		1.00	3	0.60	0.80	7.40			250
		1.50	3	0.70	0.90	8.50			250

*Please contact to request standard approval in detail