

Flexible Flat Cable	Pitch (mm)	Pin	Conductor (Material)	Conductor (Size) W*T	Insulation	UL style	Flame Resistance	Temperature	Voltage	Current Ref. (25°C)
	2.54	8~20	Bare or tinned copper	0.1*1.27	PVC	22288	VW-1	105℃	60V	2A
	2	8~20	Bare or tinned copper	0.1*1.27	PVC	22288	VW-1	105℃	60V	2A
	1.5	8~20	Bare or tinned copper	0.1*0.7	PVC	22288	VW-1	105℃	60V	1.2A
	1.27	15~30	Bare or tinned copper	0.15*0.3	PVC	22288	VW-1	105℃	60V	1A
	1.25	15~30	Bare or tinned copper	0.1*0.5	PVC	22288	VW-1	105℃	60V	1A
	1	15~30	Bare or tinned copper	0.05*0.7	PVC	22288	VW-1	105℃	60V	0.9A
	0.8	20~50	Bare or tinned copper	0.05*0.5	PVC	22288	VW-1	105℃	60V	0.6A
	0.5	20~70	Bare or tinned copper	0.05*0.3	PVC	22288	VW-1	105℃	60V	0.5A
	0.5	20~70	Bare or tinned copper	0.05*0.3	PVC	22293	VW-1	80℃	30V	0.5A

Flat Cable	Pitch (mm)	Pin	Conductor (Material)	Conductor (Size)	Insulation	UL style	Flame Resistance	Temperature	Voltage	Current Ref. (25°C)
	2.54	2~40	Bare or tinned copper	24~28 AWG	PVC/TPE	2651/20674	VW-1	105℃	300V	24 AWG: 3.5A 26 AWG: 3.0A 28 AWG: 2.5A
	2.0	3~40	Bare or tinned copper	24~28 AWG	PVC/TPE	2651/20674	VW-1	105℃	300V	24 AWG: 3.2A 26 AWG: 2.5A 28 AWG: 2.3A
	1.5	4~60	Bare or tinned copper	24~28 AWG	PVC/TPE	2651/20674	VW-1	105℃	300V	24 AWG: 3.0A 26 AWG: 2.3A 28 AWG: 2.0A
	1.27	4~68	Bare or tinned copper	24~28 AWG	PVC/TPE	2651/20674	VW-1	105℃	300V	24 AWG: 2.8A 26 AWG: 2.0A 28 AWG: 1.6A
	1.0	4~80	Bare or tinned copper	26~28 AWG	PVC/TPE	2651/20674	VW-1	105℃	300V	26 AWG: 1.8A 28AWG: 1.3A
	0.7	8~80	Bare or tinned copper	30 AWG	PVC/TPE	2678/20674	VW-1	105℃	150V	0.9A
	0.7	8~80	Bare or tinned copper	30 AWG	PVC/TPE	20848	VW-1	105℃	30V	0.9A
	0.635	8~80	Bare or tinned copper	30~32 AWG	PVC/TPE	2678/20674	VW-1	105℃	150V	30 AWG: 0.8A 32 AWG: 0.6A
	0.635	8~80	Tinned copper	30 AWG	TPE	20674	FT2	125℃	300V	0.8A
	0.6	8~80	Bare or tinned copper	30~32 AWG	TPE	20848	VW-1	105℃	30V	30 AWG: 0.7A 32 AWG: 0.5A