

Model No.	Insulation Color	Wire Range mm2/Awg 适用	Tab Size 插片	Dimension(mm/inch)主要尺寸	Packing 包
361285	Red	0.5-1.5mm2 22-16AWG	.020*.110 (0.5*2.8)	3.2(.126)/6.5(.256)/19.0 (.728)/10.0(.394)/3.6 (.141)/1.7(.066)/0.3(.012)	1000/500
361288	Red	0.5-1.5mm2 22-16AWG	.032*.110 (0.8*2.8)	3.2(.126)/6.5(.256)/19.0 (.728)/10.0(.394)/3.6 (.141)/1.7(.066)/0.3(.012)	1000/500
361485	Red	0.5-1.5mm2 22-16AWG	.020*.187 (0.5*4.75)	5.0(.197)/6.5(.256)/19.0 (.728)/10.0(.394)/3.6 (.141)/1.7(.066)/0.4(.016)	1000/500
361488	Red	0.5-1.5mm2 22-16AWG	.032*.187 (0.8*4.75)	5.0(.197)/6.5(.256)/19.0 (.728)/10.0(.394)/3.6 (.141)/1.7(.066)/0.4(.016)	1000/500
361638	Red	0.5-1.5mm2 22-16AWG	.032*.250 (0.8*6.35)	6.6(.260)/7.3(.287)/20.5 (.807)/10.0(.394)/3.6 (.141)/1.7(.066)/0.4(.016)	1000/500
365285	Blue	1.5-2.5mm2 16-14AWG	.020*.110 (0.5*2.8)	3.2(.126)/6.5(.256)/19.0 (.728)/10.0(.394)/4.0 (.157)/2.3(.091)/0.3(.012)	1000/500
365288	Blue	1.5-2.5mm2 16-14AWG	.032*.110 (0.8*2.8)	3.2(.126)/6.5(.256)/19.0 (.728)/10.0(.394)/4.0 (.157)/2.3(.091)/0.3(.012)	1000/500
365485	Blue	1.5-2.5mm2 16-14AWG	.020*.187 (0.5*4.75)	5.0(.197)/6.5(.256)/19.0 (.728)/10.0(.394)/4.0 (.157)/2.3(.091)/0.4(.016)	1000/500
365488	Blue	1.5-2.5mm2 16-14AWG	.032*.187 (0.8*4.75)	5.0(.197)/6.5(.256)/19.0 (.728)/10.0(.394)/4.0 (.157)/2.3(.091)/0.4(.016)	1000/500
365638	Blue	1.5-2.5mm2 16-14AWG	.032*.250 (0.8*6.35)	6.6(.260)/7.3(.287)/20.5 (.807)/10.0(.394)/4.0 (.157)/2.3(.091)/0.4(.016)	1000/500
365808	Blue	1.5-2.5mm2 16-14AWG	.032*.312 (0.8*8.0)	8.2(.323)/10.0(.394)/25.5 (1.003)/10.0(.394)/4.0 (.157)/2.3(.091)/0.4(.016)	1000/500
363485	Yellow	4-6mm2 12- 10AWG	.020*.187 (0.5*4.75)	5.0(.197)/6.5(.256)/24.6 (.968)/13.5(.531)/6.0 (.236)/3.5(.137)/0.4(.016)	1000/500
363488	Yellow	4-6mm2 12- 10AWG	.032*.187 (0.8*4.75)	5.0(.197)/6.5(.256)/24.6 (.968)/13.5(.531)/6.0 (.236)/3.5(.137)/0.4(.016)	1000/500
363638	Yellow	4-6mm2 12- 10AWG	.032*.250 (0.8*6.35)	6.6(.260)/7.3(.287)/24.6 (.968)/13.5(.531)/6.0 (.236)/3.5(.137)/0.4(.016)	1000/500
363912	Yellow	4-6mm2 12- 10AWG	.048*.375 (1.2*9.5)	8.2(.323)/10.0(.394)/29.5 (1.161)/13.5(.531)/6.0 (.236)/3.5(.137)/0.4(.016)	1000/500