

(Technical Specification For Cable)						
Ref. No		Copper core PVC insulated cable (wire)		Construction Figure 		
Standard		GB/T5023.3-2008/IEC60227-3:1997:JB/T8734.2-2016				
Model		ZC-BVR 10mm2				
Conductor						
Cross Section	mm²	10mm²				
Construction Tinned copper wire	mm	49x0.51 (±0.015)				
Conductor Material	—	OFC				
DIA	mm	10				
Insulation			Electrical Characteristics			
Insulation Material	—	pvc	Rated Voltage (V) : U0/U450/750V			
Insulation Thickness (Avg)	mm	1	Conductor Max. Resistance AT 20℃ (Ω/KM) ≤1.95			
Insulation Od.	mm	6.8	Shork Circuit Temperature:110℃ 5s			
Insulation Color	—	YG	The service life of the theory: 10 years			
Package			Bending radius: ≥4xφ (D<4mm) ≥6xφ (D≥4mm)			
Standard export: 100 M /Roll			APPROVED	CHECKED	DESIGNE	DATE
Add: No.1, North of Zhongyi Avenue, Gulin Town, Haishu District, Ningbo, China 315100						