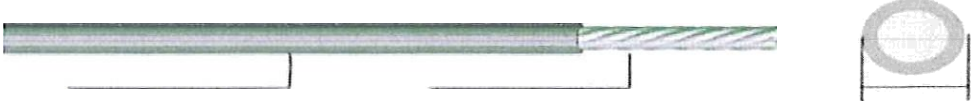


Specification EXWLM8

江西百胜智能科技股份有限公司  
BS#OfiR\*G8S00.ID

Style		1332 18AWG 'I	
Standard			
Item		unit	Standard
Conductor	Material		Tinned Copper
	Structure	N/mm	19/0.23
	Diameter	mm	0.225*0.005
	Lay of Conductor	mm	20
Insulation	Material		FEP
	Average insulation thickness	mm	T0.25
	Color		According to order requirements
	Overall diameter	mm	∅7.10.10
Physics performance	Rated Temperature	°C	200
	Rated Voltage	V	300
	Spark Test	kv	3
	Tensile strength	N/mm	17.2
	Stretch at Break	%	>200
	IV maximum current	A	T0.22
	20°C Resistance	Ω/km	v<26.7
	Flare Test	/	YP-1 FT1
Lettering	AWM 1332 18AWG FEP VW-1 200°C 300V ZHIHE AWM I A 200°C 300V FT1 --ROHS--		
Sketch map	 <p>Insulation: FEP 200      conductor-insided copper</p>		