

CHARACTERISTICS:

- a、Excellent mechanical properties
- b、Excellent thermal stability
- c、Using the hot extrusion processing
- d、Low temperature soft good performance
- e、Good flame retardancy (VW-1)
- f、Reference color black
- g、Electrical insulation good
- h、Chemistry stability is good
- i、low smoke, non-halogen
- j、ROHS compliant
- k、Wide application

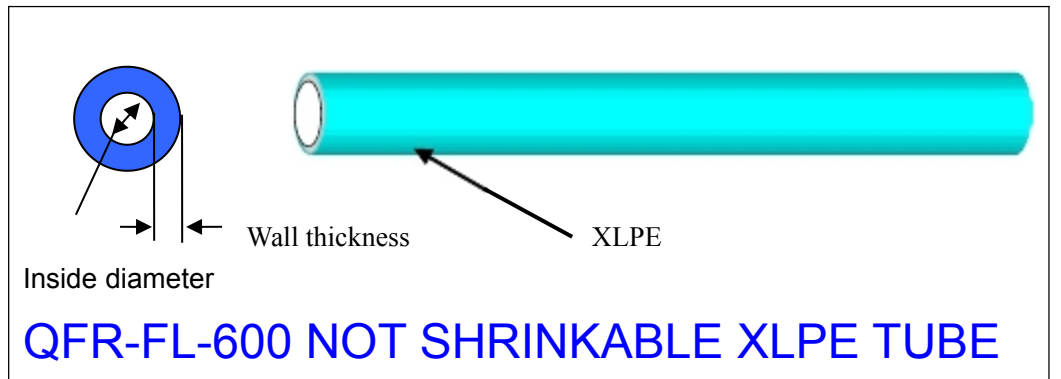
SHOULD BE USED:

The QFR-LI-600 sleeving comply with ROHS directions with excellent insulation,good flexibility ,resistance to oil,to high temperature ,to acid&alkali ; and for general purpose of internal wiring of electric&electronic appliance.

REFERENCE:

UL224-2006

Outline:



Tube structure description:

Tubing insulation materials: XLPE Insulation;

general purpose of internal wiring of electric&electronic appliance use insulating tube, Environmental temperature not more than 125°C occasions . QFR-FL-600 Rated temperature: -40~125°C Rated voltage:600V

TYPE	SPEC (mm)	Inside diameter error (mm)	Wall thickness (mm)
QFR-FL-600	Φ3.0	+0.40/-0	0.35±0.05
	Φ3.5	+0.40/-0	0.35±0.05
	Φ4.0	+0.40/-0	0.35±0.05
	Φ4.5	+0.40/-0	0.35±0.05
	Φ5.0	+0.40/-0	0.35±0.05
	Φ5.5	+0.40/-0	0.35±0.05
	Φ6.0	+0.40/-0	0.45±0.05
	Φ7.0	+0.40/-0	0.45±0.05
	Φ8.0	+0.40/-0	0.45±0.05
	Φ9.0	+0.40/-0	0.45±0.05
Φ10.0	+0.40/-0	0.45±0.05	

Marking: NO MARKING

SAE COLOR SERIES

* STOCK COLOR CHART				
00-BLACK	01-WHITE	02-RED	03-YELLOW	04-GREEN
05-BLUE	06-BROWN	07-GREY	08-ORANGE	09- VIOLET

PACKAGE

*PACKAGE			
No.	Packing- Ft/roll		
Φ3.0~Φ8.0	<input type="checkbox"/> 50M	<input checked="" type="checkbox"/> 100M	<input type="checkbox"/> 200M
Φ9.0~Φ10	<input checked="" type="checkbox"/> 50M	<input type="checkbox"/> 100M	<input type="checkbox"/> 200M

According to customer requirements for packaging packaging

