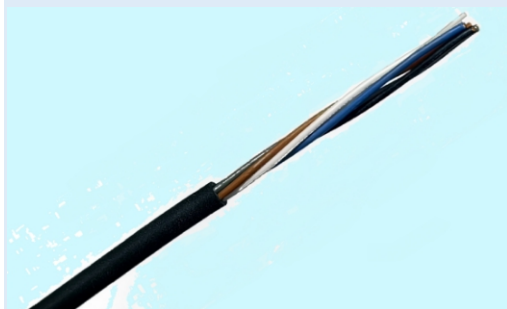


## Sensor Cable PUR Unshielded



### Application

Internal wiring of electronic equipment and appliances. Tags may indicate the following: "600 volts Peak for Electronic use only."

### Technical Data

**Reference standard:** Appliance Wiring Material UL758

Construction	Material	Diameter (mm)
Conductor:	Bare Copper	0.10±0.008x42
Insulation:	PP	1.27±0.05× 5C
Filler:	PP Strip	0.85
Chalk:	Chalk	Few
Jacket:	PUR	4.50±0.15

### UL Style:

UL style jacket 20549/ UL style wires 10152

### Characteristics

<b>Temperature:</b>	-40°C - +80°C
<b>Drag chain datas :</b>	suited for drag chains ≥5 million cycles
<b>Bending radius moving:</b>	Min 10 x D
<b>Jacket Stripping Focre:</b>	300mm sheath stripping length with a force of 10...35N
<b>Torsional strain</b>	max. perm. torsional strain: ± 180° /m (tested with 2 million torsion cycles)
<b>Oil Resistance</b>	UL758
<b>Other</b>	Very good corrosion and abrasion resistance