



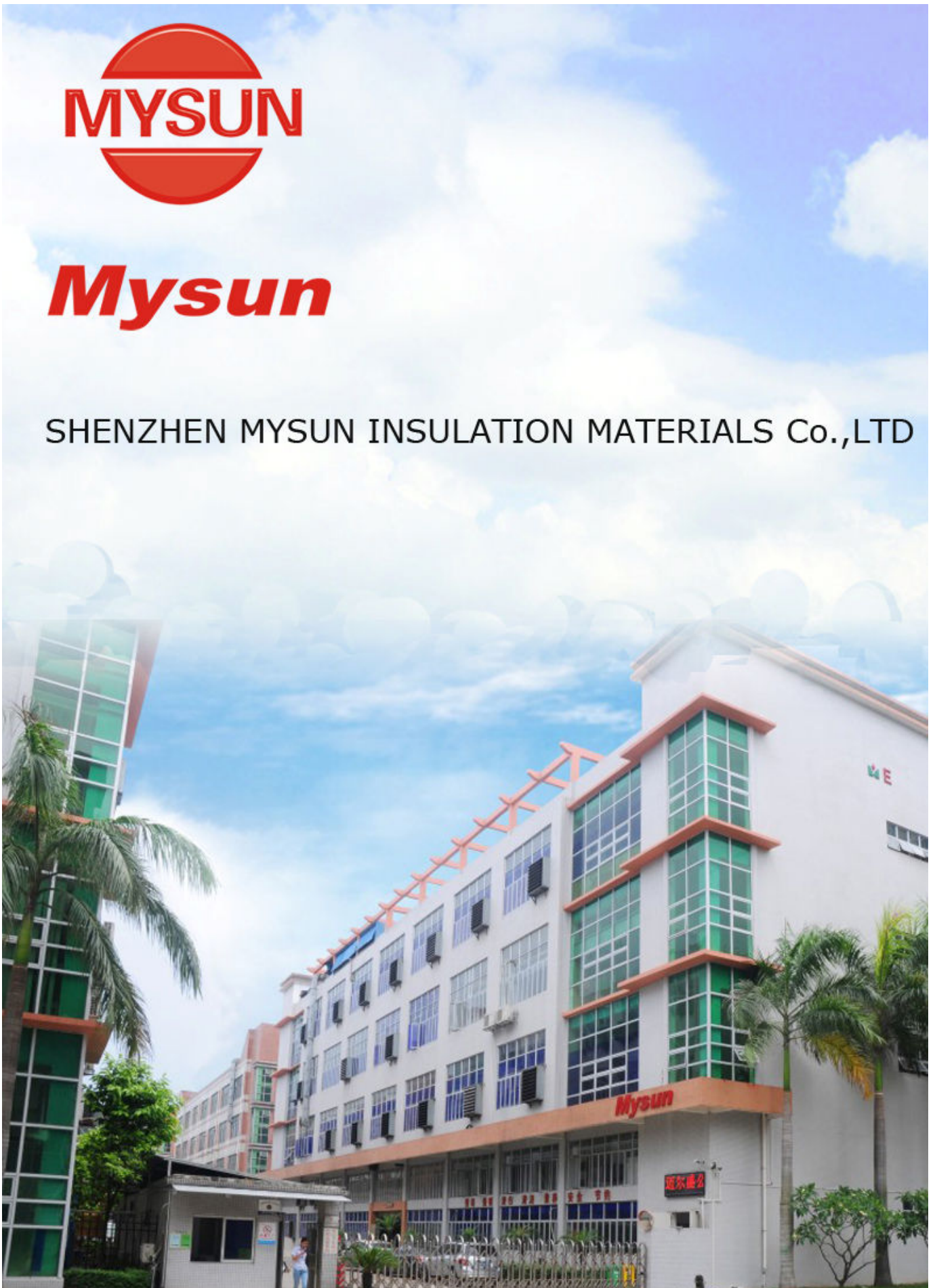
## Shenzhen Mysun Insulation Materials Co.,LTD

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# *Mysun*

## SHENZHEN MYSUN INSULATION MATERIALS Co.,LTD





# Shenzhen Mysun Insulation Materials Co.,LTD

**Shenzhen Mysun Insulation Materials Co., Ltd.** is a company of producing, selling and trading all kinds of ISO9001,ISO14001,ISO/TS16949, UL, cUL, VDE, CCC, SGS, TÜV certified high temperature wire and cable. For home appliances, lighting, medical equipment, office facilities, industrial machine and motors & generators.

### Certifications:



We also welcome OEM and ODM orders. Whether selecting a current product from our catalog or seeking engineering assistance for your application, you can talk to our sales personnel about your sourcing requirements.









Year Established	Registered Capital	Employee	Building	Business scope
Jun.1999	15 Million RMB	215 Persons	10,000M <sup>2</sup>	1.Teflon wire&cable 2.Silicone wire&cable(fiberglass) 3.XLPE wire&cable 4.PVC wire&cable 5.Custom wire harness&tubing



**Product Showcase:**







**Teflon(FEP;PFA;PTFE;ETFE) wire:**

NO.	UL1330(FEP)	N O	UL1332(FEP)	N O	UL1180(PTFE)
1.	 <p>1.Rated Voltage:600V 2.Rated Temp:200°C 3.Conductor:Tinned copper wire</p>	2.	 <p>1.Rated Voltage:300V 2.Rated Temp:200°C 3.Conductor:Tinned copper wire</p>	3.	 <p>1.Rated Voltage:300V 2.Rated Temp:200°C 3.Conductor:Nickel Plated Copper Silver Plated Copper</p>
NO.	UL10362(PFA)	N O	VDE8207(FEP)	N O	UL3239(FEP)
4.	 <p>1.Rated Voltage:600V 2.Rated Temp:250°C 3.Conductor:Nickel copper wire</p>	5.	 <p>1.Rated Voltage:300V 2.Rated Temp:180°C 3.Conductor:Tinned copper wire</p>	6.	 <p>1.Rated Voltage:15KV 2.Rated Temp:200°C 3.Conductor:Tinned copper wire</p>











**Silicone rubber wire/Fiberglass braided silicone wire:**

NO.	UL3122	N O	UL3135	N O	UL3071
1.	 <p>1. Rated Voltage:300V 2. Rated Temp:200°C 3. Conductor:Tinned copper wire</p>	2.	 <p>1. Rated Voltage:600V 2. Rated Temp:200°C 3. Conductor:Tinned copper wire</p>	3.	 <p>1. Rated Voltage:600V 2. Rated Temp:200°C 3. Conductor:Tinned copper wire</p>
4.	 <p>1. Rated Voltage:450V/750V 2. Rated Temp:180°C 3. Conductor:Tinned copper</p>	5.	 <p>1. Rated Voltage:450V/750V 2. Rated Temp:180°C 3. Conductor:Tinned copper</p>	6.	 <p>1. Rated Voltage:450V/750V 2. Rated Temp:180°C 3. Conductor:Tinned copper wire</p>









**XLPE wire**

NO.	XLPE UL3266	N o	XLPE UL3173	No	XLPE UL3321
1.	 <p>1.Rated Voltage:300V 2.Rated Temp:125°C 3.Conductor: Tinned copper/Pure copper</p>	2.	 <p>1.Rated Voltage:600V 2.Rated Temp:125°C 3.Conductor: Tinned copper/Pure copper</p>	3.	 <p>1.Rated Voltage:600V 2.Rated Temp:150°C 3.Conductor: Tinned copper/Pure copper</p>
NO.	XLPE UL3289	N o	XLPE UL3271	No	PVC UL1569
3.	 <p>1.Rated Voltage:600V 2.Rated Temp:150°C 3.Conductor: Tinned copper/Pure copper</p>	4.	 <p>1.Rated Voltage:600V 2.Rated Temp:125°C 3.Conductor: Tinned copper/Pure copper</p>	5.	 <p>1.Rated Voltage:300V 2.Rated Temp:105°C 3.Conductor: Tinned copper or Pure copper</p>








**PVC wire + High temperature mica wire**

NO.	PVC UL1015	No	PVC UL1007	No	XLPVC UL1430
1.		2.		3.	
<p>1.Rated Voltage:600V 2.Rated Temp:105°C 3.Conductor: Tinned copper or Bare copper</p>		<p>1.Rated Voltage:300V 2.Rated Temp:80°C 3.Conductor: Tinned copper or Bare copper</p>		<p>1.Rated Voltage:300V 2.Rated Temp:105°C 3.Conductor: Tinned copper or Bare copper</p>	
NO.	PVC UL2468	No	Mica wire UL5335	No	PVC UL5128
3.		4.		5.	
<p>1.Rated Voltage:300V 2.Rated Temp:80°C 3.Conductor: Tinned copper or Bare copper</p>		<p>1.Rated Voltage:600V 2.Rated Temp:455°C 3.Conductor: Nickel Plated Copper/ Pure Nickel</p>		<p>1.Rated Voltage:300V 2.Rated Temp:455°C 3.Conductor: Nickel Plated Copper/ Pure Nickel</p>	



**wire harnesses and sleeving,tubing,hose**

NO.	Wire harness	No	Wire harness
1.	 <p>Wire harnesses for home appliance,heater,roaster,oven etc.</p>	2.	 <p>Wire harnesses for home appliance,heater,roaster,oven etc.</p>
NO.	Wire harness	No	Wire harnesses
3.	 <p>Wire harnesses for home appliance,heater,roaster,oven etc.</p>	4.	 <p>Wire harnesses for home appliance,heater,roaster,oven etc.</p>
NO.	Wire harness	No	sleeving,tubing,hose
3.	 <p>1.silicone tube 2.silicone Fiberglass sleeving 3.PTFE tube</p>	5.	