

## Heat Insulation Material

1.5m piece

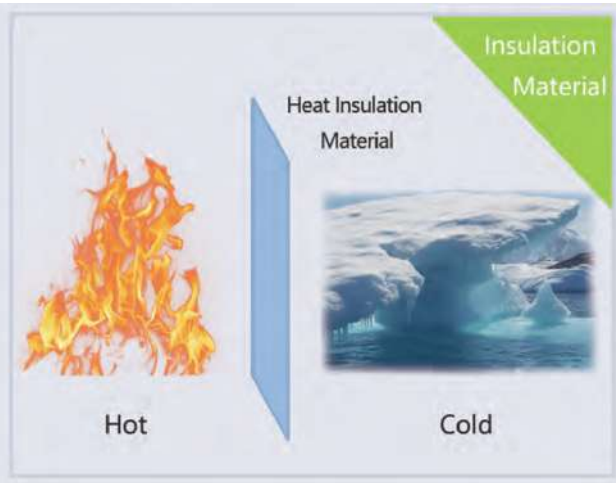
### Heat Insulation Material 1510 Series

#### Feature :

- Thermal insulation ; Water-proof & Fire-proof ;
- Heat-resistant & Durable ; Environment-friendly ;
- Soft & Sound insulation & Shock-resistant ;
- Easy to cut & Low density .

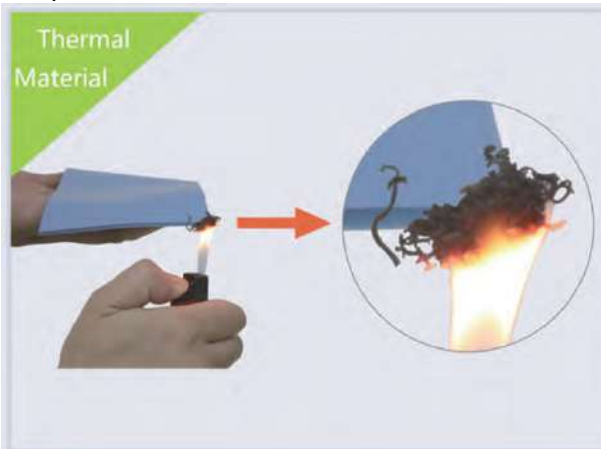
#### Advantages :

- Good thermal insulation property, is 2-5 times than traditional materials, and have a longer life ;
- Hydrophobicity and fire resistance ; Have reduced the thickness of insulation layer, under the same conditions, only a fraction of the traditional material .



## Fire-Extinguishing Thermal Pad

3m pieces



### Fire-extinguishing Thermal Pad 900 Series

#### Feature :

- Ultra Soft and High Compressibility ;
- 1.0~5.0 W/m.k Thermal Conductivity ; Self-Sticky ;
- Low thermal impedance ; V-0 Recognized ;
- With expansive fire-fighting capabilities ;

#### Application :

- Electronic Components : IC,CPU,MOS ;
- M/B, P/S, Heat Sink, LCD-TV,Notebook PC, PC, Telecom Device,Wireless Hubetc ;
- DDR II Module/DVD Application/Hand-set Application etc .

Thermal Silicone Gel I need more information about how this is packed.

Thermal  
Material



## Thermal Silicone Gel 1710 Series

Feature :

- 2.0~4.5W/m.k thermal conductivity ;
- Low thermal resistance , Low shrinkage rate ;
- High material stability, slow speed thermal conductivity attenuation .

Application :

- It can be widely used in all kinds of electronic products, such as transistors, CPU assembly, thermistor, temperature sensors, automotive electronics parts, car refrigerator, power modules, printers and so on.

High Strength Silicone Pad 2m pieces

**Thermal Material**



### High Strength Thermal Silicone Pad

Feature :

- 0.8~1.0 W/m.k Thermal Conductivity ; Self-Sticky ;
- Low thermal impedance ;
- Ultra Soft and High Compressibility ;
- V-0 Recognized ;

Application :

- Electronic Components : IC , CPU , MOS ;
- Battery, M/B, P/S, Heat Sink, LCD-TV, Notebook PC, PC, Telecom Device, Wireless Hub etc ;
- DDR II Module/DVD Application/Hand-set Application etc .

## Battery Silicone Heating Pad 3.5m pieces

### Battery Silicone Heating Pad 1410 Series

Feature :

- Fast Heating ; Temperature Uniformity ;
- High Strength ;
- Soft and Easy Operation ;
- Rohs and Not easy to age ;

Application :

- Can be widely used in freeze protection , insulation and heat up in midical care and Instrument products ect .



**Heating Pad**

Prepreg

품명	Tensile Strength (Mpa)	Tensile Modulus (Gpa)	Compression Strength (Mpa)	Poisson's Ratio	Density (g/cc)
HS Carbon	2,000	130	1300	0.25	1.81
E-glass	1,100	43	900	0.28	2.62
Aramid	1,100	60	250	0.37	1.45
Steel (SUS304)	215 (yield)	193	215 (yield)	0.29	8
AL (6061)	255 (yield)	68.9	255 (yield)	0.33	2.7

TYPE	Width (mm)	Fiber		Weight (g/m <sup>2</sup> )	Count (Count/in)		Thickness (mm)	Weave
		Warp	Weft		Warp	Weft		
432	1.020	G37 1/0	G37 1/0	372	34	34	0.32	432
451	1.020	TH13.7 1/0	TH13.7 1/0	688	26	25	0.50	451
451-2	1.020	TH13.7 1/0	H25 1/0	552	26	25	0.46	451-2
451-3	1.020	K18 1/0	K18 1/0	573	26	25	0.46	451-3
3733	1.010	G37 1/0	G37 1/0	197	18	18	0.18	3733
7515	1.015	G75 1/0	G75 1/0	81	15.0	15.0	0.11	7515
7516	1.015	G75 1/0	G75 1/0	86	16.0	16.0	0.12	7516
7517	1.015	G75 1/0	G75 1/0	92	17.0	17.0	0.12	7517
7518	1.015	G75 1/0	G75 1/0	97	18.0	18.0	0.12	7518

TYPE	Width (mm)	Fiber		Weight (g/m <sup>2</sup> )	Count (Count/in)		Thickness (mm)	Weave
		Warp	Weft		Warp	Weft		
HG-1581	1.200	G150 1/2	G150 1/2	299	57	54	0.25	8H Satin
7781	970	DE75 1/0	DE75 1/0	299	57	54	0.25	8H Satin
7581	1.270	G75 1/0	G75 1/0	299	57	54	0.23	8H Satin
HG-120	970	D450 1/2	D450 1/2	106	60	58	0.11	4H Satin
650	1.020	TH6.88 1/0	TH6.88 1/0	529	10	8	0.50	Plain
T650	1.020	TG7.4 1/0	TG7.4 1/0	492	10	8	0.50	Plain
FGC(M)	1.075	G75 1/2	G75 1/2	334	32	30	0.27	Plain
T345	732	G37 1/0	G37 1/0	339	32.0	30.0	0.27	Plain
7626	1.660	G75 1/0	G75 1/0	178	34	32	0.18	Plain
7626-1	1.020	G75 1/0	G75 1/0	173	34	30	0.18	Plain



품명	Tensile Strength (Mpa)	Tensile Modulus (Gpa)	Compression Strength (Mpa)	Poisson's Ratio	Density (g/cc)
HS Carbon	2,000	130	1300	0.25	1.81
E-glass	1,100	43	900	0.28	2.62
Aramid	1,100	60	250	0.37	1.45
Steel (SUS304)	215 (yield)	193	215 (yield)	0.29	8
AL (6061)	255 (yield)	68.9	255 (yield)	0.33	2.7

TYPE	Width (mm)	Fiber		Weight (g/ m')	Count (Count/in)		Thickness (mm)	Weave
		Warp	Weft		Warp	Weft		
R329	1 620	G25 1/0	ER 400	234	7.6	7.0	0.29	Leno
356	1 120	G75 1/3	G50 1/4	162	5	5	0.32	Leno
385	1 120	G45 1/3	G45 1/3	216	8	8	0.35	Plain
389	1 120	G45 ¼	G45 1/4	288	8	8	0.34	Plain
396	1 120	G50 ¼	G50 1/4	291	9	9	0.35	Plain
376J	1 150	G45 2/3	G45 2/3	378	7	7	0.41	Plain

TYPE	Width (mm)	Fiber		Weight (g/ m')	Count (Count/in)		Thickness (mm)	Weave
		Warp	Weft		Warp	Weft		
381	1020	G150 1/0	G75 1/0	43	8	8	0.10	Leno
310	1020	G150 1/0	G75 1/0	54	10	10	0.13	Leno
R362-3	1000	G37 1/0	ER 270	119	6.0	5	0.26	Leno
609	1 015	G150 1/0	G75 1/0	81	20	10	0.09	Leno
917	1020	G75 1/0	G75 1/0	229	50	35	0.17	바둑무늬
918	700	G75 1/0	G75 1/0	245	56	35	0.20	Broken Twill
920	1020	G150 1/0	TG37 1/0	212	56	25	0.20	Broken Twill
922	1500	G150 1/0	G37 1/0	212	56	25	0.21	12 Fancy Twill
923	1500	G150 1/2	G75 1/2	286	56	25	0.20	Broken Twill
7626-1	1 020	G75 1/0	G75 1/0	173	34	30	0.18	Plain

I need more information about the items. Port is Monaco, how long will it take to have these delivered? How do I verify the quality?