	Acrylic glass cloth	tape
Introduction	Acrylic glass cloth tape is made of high-performance glass cloth as the base material and acrylic pressure sensitive adhesive coated on the surface. It is characterized by temperature resistance, high breakdown voltage tolerance, strong adhesion, high tensile strength, and good insulation.	
Application	 Class H heat-resistant insulation binding. High-strength insulation protection such as high-temperature sandblasting protection and lithium-manganese battery insulation wrapping. Insulation, binding and permanent protection of coils, motors and transformers. Heavy load, high temperature equipment or air conditioner contactor. Surface protection in powder coating. Repair and strengthen insulation of mine equipment. 	
roperty		
Product Code echnical Parameters	P0802	P0816
Color	White	White
Total Thickness[mm]	0.18	0.18
Backing Thickness[mm]	0.13	0.13
Backing	Fiberglass Cloth	
Adhesive	Acrylic	Acrylic
180° Peel Strength[N/inch]	5	10
Tensile Strength[kg/25mm]	250	250
Elongation At Break[%]	5	5
Breakdown Voltage[KV]	2	2
Insulation Resistance[Ω]	≥1×1012	≥1×1012
Long-Term Temperature Resistance[℃]	120	120
Short-Term Temperature Resistance[℃]	155	155
Flame Resistance	/	/
Storage and shelf life	It is recommended to store in a clean and prevent damage to the packaging, and to av The storage temperature is 0-40° C and the performance, this product should be used w	oid keeping it with volatile solvents. humidity is <80%. To maintain optimal

performance, this product should be used within 12 months from the date of manufacture.