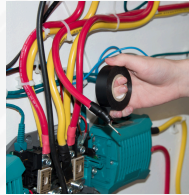


GTP-3366 – TAPE Professional Grade

A 7 mil all weather, professional grade, pressure sensitive tape which gives excellent performance over a wide range of temperatures. Gives complete electrical and mechanical protection for most taping jobs with more dielectric protection than other comparable products. Thin, tough and resilient, it can be stretched to conform easily without breaking and is easily applied at low temperature.



Recommended Uses:

Used for general splicing purposes. Can be used as primary insulation for splices up to 600 volts and provides a protective outer jacket for splices at higher voltages. Can be used for wrapping wire harnesses and insulating degaussing coils. Colors can be used for color coding electrical circuits.

Item Description:

A 7 mil (0.18) Professional grade, weather resistant, pressure sensitive vinyl tape for all kinds of mechanical and electrical applications. Electrical tape is flame retardant and can be used as primary insulation for splices up to 600 volts. UL 510, CSA 22.2 Lead-free.

Physical Property	Value	Test Method
Thickness	0.007	ASTM-D-1000
	0.178	
Tensile Strength	20	ASTM-D-1000
Elongation	300	ASTM-D-1000
Adhesion to Steel	28	ASTM-D-1000
	2.2	
Adhesion to Backing	25	ASTM-D-1000
	1.8 4	
Flammability	max	ASTM-D-1000
Temperature Rating		
Maximum	220	UL510
	220	CSA 22.2
Minimum	0 0	UL 510
		CSA 22.2



Tape Brand / Part #	3M / 33+	GB / GTP-3366	NOTES		
Breaking Strength	15lb/in	20lb/in			
Elongation	250%	300%			
Adhesion to Steel	28oz/in	28oz/in			
Adhesion to Backing	28oz/in	25oz/in			
Flame Resistant	Yes	Yes			
Max Temp Rating	220F	220F			
Min Temp Rating	0F	0F			
Voltage Rating	600 V	600 V			
UV Resistant	Yes	Yes			
Color	Black	Black			
Width	3/4"	3/4"			
Thickness	7mil	7mil			
UL (UL510)	Yes	Yes			
CSA (CSA22.2)	Yes	Yes			