



Electrical Tape



HellermannTyton electrical tapes are used for color coding, cable splicing, terminating, wire insulating, and more. These conformable, high quality tapes have exceptional surface adhesive characteristics.

Installation

For best results, the tape should be applied by using tension. When the application is complete, the memory of the tape returns, tightening the seal and making the taped area even more waterproof. For the best seal, each layer of tape should overlap the previous layer by approximately 50%. HellermannTyton electrical tapes are a fast, easy, and economical way of insulating, splicing, and terminating electrical connections.

Product Selection					LISTED		
Article No.	Part No.	Type	Width (W)		Color	Roll Length	Qty.
			in. (mm)				
7.0 Mil PVC							
904-00007	ET330	ET33	.75"	(19.05)	Black	33 ft/ Roll	1 Roll
904-00028	ET330SL	ET33	.75"	(19.05)	Black	33 ft/ Roll	1 Sleeve of 10 Rolls
904-00008	ET660	ET66	.75"	(19.05)	Black	66 ft/ Roll	1 Roll
904-00009	ET660SL	ET66	.75"	(19.05)	Black	66 ft/ Roll	1 Sleeve of 10 Rolls
8.0 Mil PVC							
904-00010	ETCW660	ETCW66	.75"	(19.05)	Black	66 ft/ Roll	1 Roll
904-00029	ETCW660SL	ETCW66	.75"	(19.05)	Black	66 ft/ Roll	1 Sleeve of 10 Rolls
Butyl Rubber							
904-00006	ETSB210	ETSB	.75"	(19.05)	Black	21 ft/ Roll	1 Roll
904-00030	ETSB210SL	ETSB	.75"	(19.05)	Black	21 ft/ Roll	1 Sleeve of 10 Rolls
7.0 Mil PVC — Colors							
904-00011	ETST661	ETST66	.75"	(19.05)	Brown	66 ft/ Roll	1 Roll
904-00031	ETST661SL	ETST66	.75"	(19.05)	Brown	66 ft/ Roll	1 Sleeve of 10 Rolls
904-00012	ETST6610	ETST66	.75"	(19.05)	White	66 ft/ Roll	1 Roll
904-00013	ETST6610SL	ETST66	.75"	(19.05)	White	66 ft/ Roll	1 Sleeve of 10 Rolls
904-00014	ETST662	ETST66	.75"	(19.05)	Red	66 ft/ Roll	1 Roll
904-00015	ETST662SL	ETST66	.75"	(19.05)	Red	66 ft/ Roll	1 Sleeve of 10 Rolls
904-00016	ETST663	ETST66	.75"	(19.05)	Orange	66 ft/ Roll	1 Roll
904-00017	ETST663SL	ETST66	.75"	(19.05)	Orange	66 ft/ Roll	1 Sleeve of 10 Rolls
904-00018	ETST664	ETST66	.75"	(19.05)	Yellow	66 ft/ Roll	1 Roll
904-00019	ETST664SL	ETST66	.75"	(19.05)	Yellow	66 ft/ Roll	1 Sleeve of 10 Rolls
904-00020	ETST665	ETST66	.75"	(19.05)	Green	66 ft/ Roll	1 Roll
904-00021	ETST665SL	ETST66	.75"	(19.05)	Green	66 ft/ Roll	1 Sleeve of 10 Rolls
904-00022	ETST666	ETST66	.75"	(19.05)	Blue	66 ft/ Roll	1 Roll
904-00023	ETST666SL	ETST66	.75"	(19.05)	Blue	66 ft/ Roll	1 Sleeve of 10 Rolls
904-00024	ETST667	ETST66	.75"	(19.05)	Purple	66 ft/ Roll	1 Roll
904-00025	ETST667SL	ETST66	.75"	(19.05)	Purple	66 ft/ Roll	1 Sleeve of 10 Rolls
904-00026	ETST668	ETST66	.75"	(19.05)	Gray	66 ft/ Roll	1 Roll
904-00027	ETST668SL	ETST66	.75"	(19.05)	Gray	66 ft/ Roll	1 Sleeve of 10 Rolls

10 rolls per sleeve, 200 rolls per case.

Dimensions are approximate and subject to technical changes. Use **Part No.** for ordering and **Type** for specification purposes.

Material Data					
Product Type and Material	Thickness	Technical	Operating Temperature	Description	Agency Approvals
ET & ETST (PVC)	7.0 mil	Adhesion: 16 oz./inch Tensile Strength: 15.4 lbs./inch Elongation: 180% Breakdown Voltage: 7,800 V	+20 °F to 176°F (-7 °C to +80 °C)	A heavy duty vinyl tape which is ideal for general purpose applications.	U.L. Listed, Meets U.L. 510, Meets Mil-Std. Mil - 1-7798-A
ETCW (PVC)	8.0 mil	Adhesion: 17 oz./inch Tensile Strength: 20 lbs./inch Elongation: 200% Breakdown Voltage: 8,600 V	0 °F to +194 °F (-18 °C to +90 °C)	A heavy duty vinyl tape which is ideal for cold weather installations and "weather resistant" for outdoor installations.	U.L. Listed, Meets U.L. 510, Meets Mil-Std. Mil - 1-24391-A
ETSB (Butyl Rubber)	20 mil	Adhesion: n/a Tensile Strength: n/a Elongation: 600% Breakdown Voltage: 14,000 V	-14 °F to +176 °F (-26 °C to +80 °C)	A self-bonding butyl rubber tape which provides void-free insulation over irregular surfaces, such as splices. Outstanding self-bonding properties.	U.L. Listed, Meets ASTM D-119