



# THT LABELS: RAISED PANEL LABEL MATERIALS

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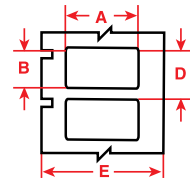
### B-593 FOAM BACKED POLYESTER - RECTANGULAR STYLE

Glossy, foam-backed polyester with permanent adhesive, coined a “raised panel” material (0.70mm thick). Ideal for external push-buttons, switches, and internal connection points.



Part No	Reference	Colour	Label Width A (mm)	Label Height B (mm)	Vertical Repeat D (mm)	Web Width E (mm)	Labels/Roll	Recommended Ribbon	
								Black	White
64413	THTEP-171-593-.5	White	27.0	12.5	15.9	32	500	R6006	-
64418	THTEP-172-593-.5	White	45.0	15.0	18.5	50	500	R6000	-
64423	THTEP-173-593-.5	White	50.8	25.4	28.5	55.9	500	R6000	-
64428	THTEP-174-593-.5	White	101.6	25.4	28.5	106.7	500	R6007	-
64450	THTEP-175-593-.5	White	76.2	19.1	22.2	81.3	500	R6002	-
64452	THTEP-176-593-.5	White	76.2	25.4	28.5	81.3	500	R6002	-
64454	THTEP-177-593-.5	White	76.2	63.5	67.0	81.3	500	R6002	-
64456	THTEP-178-593-.5	White	76.2	88.9	92.0	81.3	500	R6002	-
64415	THTEP-171-593-.5YL	Yellow	27.0	12.5	15.9	32	500	R6006	-
64420	THTEP-172-593-.5YL	Yellow	45.0	15.0	18.5	50	500	R6000	-
64425	THTEP-173-593-.5YL	Yellow	50.8	25.4	28.5	55.9	500	R6000	-
64430	THTEP-174-593-.5YL	Yellow	101.6	25.4	28.5	106.7	500	R6007	-
64451	THTEP-175-593-.5YL	Yellow	76.2	19.1	22.2	81.3	500	R6002	-
64453	THTEP-176-593-.5YL	Yellow	76.2	25.4	28.5	81.3	500	R6002	-
64455	THTEP-177-593-.5YL	Yellow	76.2	63.5	67.0	81.3	500	R6002	-
64457	THTEP-178-593-.5YL	Yellow	76.2	88.9	92.0	81.3	500	R6002	-
64416	THTEP-171-593-.5BK	Black	27.0	12.5	15.9	32	500	-	R4400-WT
64421	THTEP-172-593-.5BK	Black	45.0	15.0	18.5	50	500	-	R4400-WT
64426	THTEP-173-593-.5BK	Black	50.8	25.4	28.5	55.9	500	-	R4400-WT
64431	THTEP-174-593-.5BK	Black	101.6	25.4	28.5	106.7	500	-	R4407-WT
106356	THTEP-175-593-.5BK	Black	76.2	19.1	22.2	81.3	500	-	R4402-WT
106357	THTEP-176-593-.5BK	Black	76.2	25.4	28.5	81.3	500	-	R4402-WT
106358	THTEP-177-593-.5BK	Black	76.2	63.5	67.0	81.3	500	-	R4402-WT
106359	THTEP-178-593-.5BK	Black	76.2	88.9	92.0	81.3	500	-	R4402-WT
105919	THTEP-171-593-.5GN	Green	27.0	12.5	15.9	32	500	R6006	R4400-WT
105920	THTEP-172-593-.5GN	Green	45.0	15.0	18.5	50	500	R6000	R4400-WT
105921	THTEP-173-593-.5GN	Green	50.8	25.4	28.5	55.9	500	R6000	R4400-WT
105922	THTEP-174-593-.5GN	Green	101.6	25.4	28.5	106.7	500	R6007	R4407-WT
105924	THTEP-175-593-.5GN	Green	76.2	19.1	22.2	81.3	500	R6002	R4402-WT
105925	THTEP-176-593-.5GN	Green	76.2	25.4	28.5	81.3	500	R6002	R4402-WT
105926	THTEP-177-593-.5GN	Green	76.2	63.5	67.0	81.3	500	R6002	R4402-WT
105927	THTEP-178-593-.5GN	Green	76.2	88.9	92.0	81.3	500	R6002	R4402-WT
64414	THTEP-171-593-.5RD	Red	27.0	12.5	15.9	32	500	R6006	R4400-WT
64419	THTEP-172-593-.5RD	Red	45.0	15.0	18.5	50	500	R6000	R4400-WT
64424	THTEP-173-593-.5RD	Red	50.8	25.4	28.5	55.9	500	R6000	R4400-WT
64429	THTEP-174-593-.5RD	Red	101.6	25.4	28.5	106.7	500	R6007	R4407-WT
133210	THTEP-175-593-.5RD	Red	76.2	19.1	22.2	81.3	500	R6002	R4402-WT
133211	THTEP-176-593-.5RD	Red	76.2	25.4	28.5	81.3	500	R6002	R4402-WT
133212	THTEP-177-593-.5RD	Red	76.2	63.5	67.0	81.3	500	R6002	R4402-WT
133213	THTEP-178-593-.5RD	Red	76.2	88.9	92.0	81.3	500	R6002	R4402-WT
64417	THTEP-171-593-.5SL	Silver	27.0	12.5	15.9	32	500	R6006	-
64422	THTEP-172-593-.5SL	Silver	45.0	15.0	18.5	50	500	R6000	-
64427	THTEP-173-593-.5SL	Silver	50.8	25.4	28.5	55.9	500	R6000	-
64432	THTEP-174-593-.5SL	Silver	101.6	25.4	28.5	106.7	500	R6007	-
133214	THTEP-175-593-.5SL	Silver	76.2	19.1	22.2	81.3	500	R6002	-
133215	THTEP-176-593-.5SL	Silver	76.2	25.4	28.5	81.3	500	R6002	-
133216	THTEP-177-593-.5SL	Silver	76.2	63.5	67.0	81.3	500	R6002	-
108208	THTEP-178-593-.5SL	Silver	76.2	88.9	92.0	81.3	500	R6002	-

Figure 62



### REQUEST A SAMPLE PACK!

Contact us via [www.bradyid.com.au/](http://www.bradyid.com.au/) **contactbrady** to request a free sample pack of Brady's most popular printer materials, including the B-593 material listed on this page.

Refer to the material guide on page 397-403 for full material specifications and descriptions.

### B-593 Raised Panel - Proven Outdoor Durability!

We tested our B-593 Raised Panel Material using the Atlas Ci5000 Weather-Ometer®, the industry's artificial and accelerated weather testing system. The material was exposed to controlled cycles of Xenon Arc light and water spray to simulate the natural conditions of sun, rain and temperature changes. Based on internal test results, 800 hours in the Weather-Ometer is equivalent to approximately 1 year of outdoor exposure in Wisconsin.



The white label in this photo was tested for 9,100 hours...the equivalent of 11 years outdoors!

Information gathered through Brady's internal product testing conducted at our Tobey Research and Innovation Center by Brady Engineers. Individual test results may differ. Weather-Ometer® is a registered trademark belonging to Atlas Material Testing Solutions, L.L.C.

Label Colour	Ribbon	Est. Outdoor Durability
White	R6000	10 Years
Yellow	R6000	5 Years
Silver	R6000	5 Years
Green	R6000	5 Years
Red	R6000	5 Years
Red	R4400-WT	3 Years
Black	R4400-WT	3 Years
Green	R4400-WT	3 Years