



PRODUCT, WIRE, CABLE & INDUSTRIAL
IDENTIFICATION

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High-performance
labeling solutions
for the harshest
environments

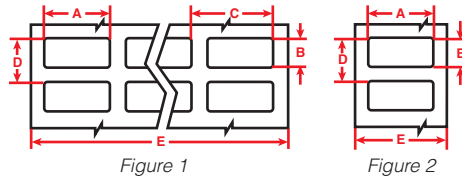


3" Core Materials - Polyester

B-484 Polyester Material

Color: White Finish: Gloss

White polyester thermal transfer material is similar to B-483, but with thinner construction for curved or angled surfaces. Offers aggressive adhesive for adhesion to textured metals and low surface energy plastics.



Performance Attributes:

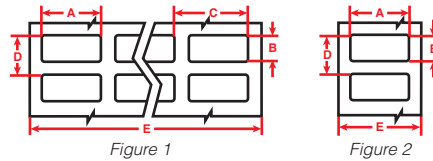


Diagram	Catalog #	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Web Width E Inch (mm)	Labels Per Row	Labels Per Pkg	Rec. Ribbon
Fig. 1	THT-5-484-10	Polyester	White	1.000 (25.4)	0.500 (12.7)	3.350 (85.1)	3	10,000	R6007
Fig. 2	THT-17-484-3	Polyester	White	2.000 (50.8)	1.000 (25.4)	2.200 (55.9)	1	3,000	R6000
Fig. 2	THT-18-484-3	Polyester	White	3.000 (76.2)	1.000 (25.4)	3.200 (81.3)	1	3,000	R6002
Fig. 2	THT-55-484-1	Polyester	White	4.000 (101.6)	2.000 (50.8)	4.200 (106.7)	1	1,000	R6007

B-488 Polyester Material

Color: White Finish: Matte

White polyester thermal transfer material with matte finish. Ideal for component identification, barcoding, and asset and inventory tracking. A matte version of B-423.



Performance Attributes:

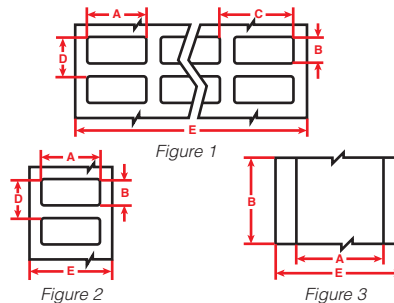


Diagram	Catalog #	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Web Width E Inch (mm)	Labels Per Row	Labels Per Pkg	Rec. Ribbon
Fig. 1	THT-14-488-10	Polyester	White	0.650 (16.5)	0.200 (5.1)	2.950 (74.9)	4	10,000	R4300
Fig. 1	THT-140-488-3	Polyester	White	0.750 (19.1)	0.900 (22.9)	2.100 (53.3)	2	3,000	R4302
Fig. 1	THT-1-488-10	Polyester	White	0.750 (19.1)	0.250 (6.4)	3.350 (85.1)	4	10,000	R4307
Fig. 1	THT-141-488-3	Polyester	White	0.900 (22.9)	0.900 (22.9)	2.100 (53.3)	2	3,000	R4302
Fig. 2	THT-164-488-1	Polyester	White	0.900 (22.9)	0.900 (22.9)	1.100 (27.9)	1	1,000	R4306
Fig. 1	THT-2-488-10	Polyester	White	0.900 (22.9)	0.250 (6.4)	3.350 (85.1)	3	10,000	R4307
Fig. 1	THT-5-488-10	Polyester	White	1.000 (25.4)	0.500 (12.7)	3.350 (85.1)	3	10,000	R4307
Fig. 2	THT-15-488-2.5	Polyester	White	2.000 (50.8)	0.250 (6.4)	2.200 (55.9)	1	2,500	R4302
Fig. 2	THT-17-488-3	Polyester	White	2.000 (50.8)	1.000 (25.4)	2.200 (55.9)	1	3,000	R4302
Fig. 2	THT-18-488-3	Polyester	White	3.000 (76.2)	1.000 (25.4)	3.200 (81.3)	1	3,000	R4300
Fig. 2	THT-19-488-1	Polyester	White	3.000 (76.2)	2.000 (50.8)	3.200 (81.3)	1	1,000	R4300

B-489 Polyester Material

Color: White Finish: Matte

White polyester thermal transfer material with matte finish and aggressive adhesive. Specifically designed for powder coated surfaces. A matte version of B-483.



Performance Attributes:



Diagram	Catalog #	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Web Width E Inch (mm)	Labels Per Row	Labels Per Pkg	Rec. Ribbon
Fig. 1	THT-5-489-10	Polyester	White	1.000 (25.4)	0.500 (12.7)	3.350 (85.1)	3	10,000	R4307
Fig. 1	THT-37-489-10	Polyester	White	1.500 (38.1)	0.500 (12.7)	3.350 (85.1)	2	10,000	R4307
Fig. 2	THT-17-489-3	Polyester	White	2.000 (50.8)	1.000 (25.4)	2.200 (55.9)	1	3,000	R4302
Fig. 2	THT-7-489-3	Polyester	White	2.750 (69.9)	1.250 (31.8)	2.950 (74.9)	1	3,000	R4300
Fig. 2	THT-18-489-3	Polyester	White	3.000 (76.2)	1.000 (25.4)	3.200 (81.3)	1	3,000	R4300
Fig. 2	THT-19-489-1	Polyester	White	3.000 (76.2)	2.000 (50.8)	3.200 (81.3)	1	1,000	R4300
Fig. 3	THT-21-489	Polyester	White	3.000 (76.2)	300 ft. (91.4 m)	3.200 (81.3)	1	1 roll (cont.)	R4300
Fig. 2	THT-55-489-1	Polyester	White	4.000 (101.6)	2.000 (50.8)	4.200 (106.7)	1	1,000	R4307
Fig. 2	THT-76-489-1	Polyester	White	4.000 (101.6)	3.000 (76.2)	4.200 (106.7)	1	1,000	R4307

B-490 Polyester Material

Color: White **Finish:** Matte

Durable polyester markers are designed for use in laboratory identification applications such as vials, centrifuge, tubes, test tubes, straws and slides. They can be applied to frozen surfaces including glass and polypropylene stored in liquid nitrogen. Good print smudge resistance, solvent resistance and high/low temperature performance of -320 to 212° F (-196 to 100° C).

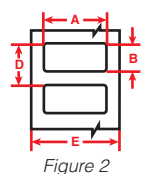


Diagram	Catalog #	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Web Width E Inch (mm)	Labels Per Row	Labels Per Pkg	Rec. Ribbon
Fig. 2	THT-154-490-3	Polyester	White	1.250 (31.75)	0.375 (9.5)	-	1	3,000	R4300;R6200
Fig. 2	THT-155-490-3	Polyester	White	1.625 (41.28)	0.600 (15.2)	-	1	3,000	R4300;R6200
Fig. 2	THT-156-490-3	Polyester	White	1.900 (48.26)	1.000 (25.4)	-	1	3,000	R4300;R6200
Fig. 2	THT-157-490-3	Polyester	White	2.200 (55.88)	1.500 (38.1)	-	1	3,000	R4300;R6200
Fig. 2	THT-158-490-3	Polyester	White	3.750 (95.25)	1.500 (38.1)	-	1	3,000	R4300;R6200

B-492 Polyester Material

Color: White **Finish:** Matte

Durable Freezerbondz® polyester markers are designed for laboratory identification applications such as vials, centrifuge, tubes, test tubes, straws and slides. They can be applied to frozen surfaces including glass and polypropylene stored in liquid nitrogen.

They feature good print smudge resistance, solvent resistance and high/low temperature performance of -320 to 212° F (-196 to 100° C).

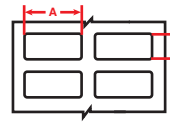
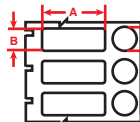
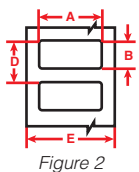


Diagram	Catalog #	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Secondary Label C Inch (mm)	Labels Per Row	Labels Per Pkg	Rec. Ribbon
Fig. 2	THT-180-492-3	Polyester	White	0.900 (22.86)	1.000 (25.4)	-	1	3,000	R6400
Fig. 25	THT-152-492-3	Polyester	White	1.000 (25.4)	0.375 (9.5)	-	2	3,000	R6400
Fig. 7	THT-163-492-3	Polyester	White	1.000 (25.4)	0.375 (9.5)	0.375 (9.5)	1	3,000	R6400
Fig. 7	THT-181-492-3	Polyester	White	1.000 (25.4)	0.375 (9.5)	0.375 (9.5)	1	3,000	R6400
Fig. 7	THT-182-492-3	Polyester	White	1.000 (25.4)	0.440 (11.2)	0.440 (11.2)	1	3,000	R6400
Fig. 2	THT-59-492-10	Polyester	White	1.000 (25.4)	0.500 (12.7)	-	1	10,000	R6400
Fig. 25	THT-88-492-5	Polyester	White	1.000 (25.4)	0.750 (19.1)	-	2	5,000	R6400
Fig. 2	THT-179-492-3	Polyester	White	1.000 (25.4)	1.000 (25.4)	-	1	3,000	R6400
Fig. 2	THT-155-492-3	Polyester	White	1.625 (41.28)	0.600 (15.2)	-	1	3,000	R6400
Fig. 2	THT-190-492-3	Polyester	White	1.625 (41.28)	0.600 (15.2)	-	1	3,000	R6400
Fig. 2	THT-156-492-3	Polyester	White	1.900 (48.26)	1.000 (25.4)	-	1	3,000	R6400
Fig. 5	THT-143-492-3	Polyester	White	3.750 (95.25)	-	-	3	3,000	R6400
Fig. 5	THT-144-492-3	Polyester	White	0.500 (12.7)	-	-	3	3,000	R6400

B-533 Removeable Polyester Material

Color: White **Finish:** Gloss

White polyester thermal transfer material with glossy finish and removable adhesive. Ideal for electronic component marking and general purpose applications that require solvent and heat resistance and that can be cleanly removed.

Performance Attributes:

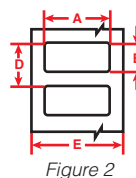
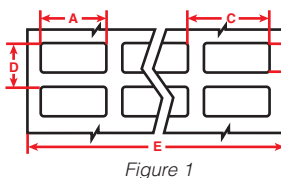


Diagram	Catalog #	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Web Width E Inch (mm)	Labels Per Row	Labels Per Pkg	Rec. Ribbon
Fig. 1	THT-12-533-10	Polyester	White	0.500 (12.7)	0.437 (11.1)	-	5	10,000	R6000
Fig. 1	THT-5-533-10	Polyester	White	1.000 (25.4)	0.500 (12.7)	3.350 (85.1)	3	10,000	R6007
Fig. 2	THT-59-533-10	Polyester	White	1.000 (25.4)	0.500 (12.7)	1.200 (30.5)	1	10,000	R6006
Fig. 2	THT-17-533-3	Polyester	White	2.000 (50.8)	1.000 (25.4)	2.200 (55.9)	1	3,000	R6000
Fig. 2	THT-18-533-3	Polyester	White	3.000 (76.2)	1.000 (25.4)	3.200 (81.3)	1	3,000	R6007
Fig. 2	THT-19-533-1	Polyester	White	3.000 (76.2)	2.000 (50.8)	3.200 (81.3)	1	1,000	R6007

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