

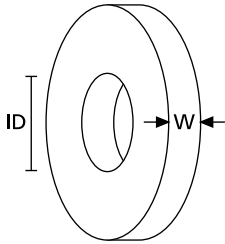
## Thermal Transfer Printers

### TTM430/TTM460 Ribbon

HellermannTyton thermal transfer ribbons are designed for use in HellermannTyton thermal transfer printers. Available on 1" cores, the ribbons are coated side out. All ribbons are available in a variety of colors and are matched to the HellermannTyton label stock to give the best chemical and abrasion resistance.

#### Features and Benefits

- Ribbons are resin based for the best print durability.
- Ribbons are available to fit all HellermannTyton printers for easy resupply.
- Ribbons are available in colors for maximizing design printing capabilities.
- Ribbons meet UL recognition and Military standard where applicable to meet specific industry label requirements.



PART NO.	TYPE	Description	Pkg. Qty.
TTDTHOUT	TTDTHOUT	Black Ribbon, 4.0" x 984', 1" Core, DTH Resin	1
TTHSTOUT	TTHSTOUT	Black Ribbon, 4.0" x 984', 1" Core, Polyester Film	1
TT900OUT	TT900OUT	Black Ribbon, 4.0" x 985', 1" Core, Polyester Film	1
TT822OUT*	TT822OUT	Black Ribbon, 4.33" x 984', 1" Core, Polyester Film	1
TT822OUT6	TT822OUT6	Blue Ribbon, 4.33" x 984', 1" Core, Polyester Film	1
TT822OUT5	TT822OUT5	Green Ribbon, 4.33" x 984', 1" Core, Polyester Film	1
TT822OUT3	TT822OUT3	Orange Ribbon, 4.33" x 984', 1" Core, Polyester Film	1
TT822OUT7	TT822OUT7	Purple Ribbon, 4.33" x 984', 1" Core, Polyester Film	1
TT822OUT2	TT822OUT2	Red Ribbon, 4.33" x 984', 1" Core, Polyester Film	1
TT822OUT8	TT822OUT8	Silver Ribbon, 4.33" x 984', 1" Core, Polyester Film	1
556-00259	TTWHITEOUT2	White Ribbon, 4.33" x 984', 1" Core, 822 Resin	1
556-00189	TTWHITEOUT	White Ribbon, 4.33" x 984', 1" Core, Polyester Film	1
TT822OUT4	TT822OUT4	Yellow Ribbon, 4.33" x 984', 1" Core, Polyester Film	1

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

\*This product meets UL standards. Please see appendix for specific file numbers.



Please note! Not all products listed on this page may have this approval. Please check our website for latest approvals.