



## Thermal Transfer Ribbons for

### Heatshrink and TipTags

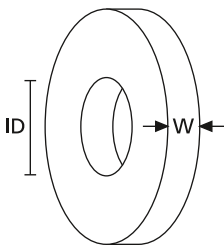
The thermal transfer print technology is based on heating up certain dots in the print head. This transfers the ink very precisely from the ribbon onto the surface of the printed material.

#### Features and Benefits

- Thermal transfer ribbons for highest quality and performance of printed labels
- Ribbons are specifically designed to maximise print performance for the recommended material



Ribbons for printing on Tubing and TipTags.



**ID:** The standard inside core diameter is 25.4 mm.

TYPE	Recommended Material	Colour	Width (W)	Reel Length	Article-No.
<b>TT822OUT8 110MM</b>	TCGT/TULT	Silver (SR)	110.0	300 m	556-00161
<b>TTRW 30MM</b>	TCGT/TULT	White (WH)	30.0	300 m	556-00125
<b>TTRW 60MM</b>	TCGT/TULT	White (WH)	60.0	300 m	556-00137
<b>TTDTHOUT 40MM</b>	TCGT/TULT/TLFX/TDRT/TIPTAG	Black (BK)	40.0	300 m	556-00139
<b>TTDTHOUT 60MM</b>	TCGT/TULT/TLFX/TDRT/TIPTAG	Black (BK)	60.0	300 m	556-00140
<b>TTDTHOUT 100MM</b>	TCGT/TULT/TLFX/TDRT/TIPTAG	Black (BK)	100.0	300 m	556-00141
<b>TTRHTBK 70MM</b>	THTT/THTT DS/TAGHT	Black (BK)	70.0	300 m	556-00204
<b>TTRHTBK 100mm</b>	THTT/THTT DS/TAGHT	Black (BK)	100.0	300 m	556-00210
<b>TTRHTWH 70mm</b>	THTT/THTT DS/TAGHT	White (WH)	70.0	300 m	556-00209
<b>TTRHTWH 100mm</b>	THTT/THTT DS/TAGHT	White (WH)	100.0	300 m	556-00211
<b>TTRC+ 30MM</b>	TIPTAG PU/TCGT/TULT	Black (BK)	30.0	300 m	556-00114
<b>TTRC+ 60MM</b>	TIPTAG PU/TCGT/TULT	Black (BK)	60.0	300 m	556-00115
<b>TTRC+ 100MM</b>	TIPTAG PU/TCGT/TULT	Black (BK)	100.0	300 m	556-00103

All dimensions in mm. Subject to technical changes.

Minimum Order Quantity (MOQ) may differ from package content. Other packaging options may also be available.



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