

### T.I.P.S. Ribbons

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.

#### Recommended ribbons for printing on shrinking sleeve

The range of ribbons has been designed to give maximum print clarity and performance. Material can be handled immediately after printing, enabling the printed tubing to be immediately applied without a secondary mark stabilising operation.

#### Ribbons for printing on heat shrink tubing

##### Product Selection

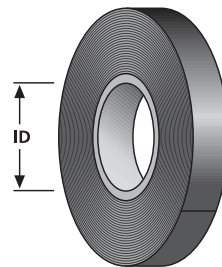
Type	Colour	Width (W)	Quantity per pc
TTRW 30MM	White (WH)	30.0	300 m
TTRC+ 30MM **	Black (BK)	30.0	300 m
TTDTHOUT 40MM	Black (BK)	40.0	300 m
TTRC+ 60MM **	Black (BK)	60.0	300 m
TTDTHOUT 60MM	Black (BK)	60.0	300 m
TTRC+ 100MM **	Black (BK)	100.0	300 m
TTRW 100MM	White (WH)	100.0	300 m
TT822OUT8 110MM	Silver Grey (SRGY)	100.0	300 m

All dimensions in mm. Subject to technical changes.

\*\* Patent GB98074362



Ribbons - TTRA, TTRC+.



**ID: The standard inside core diameter is 25.4 mm. Other sizes are available on request.**