

# MARKING SYSTEM

## HTM-TTR

SumiTag Thermal Transfer Ribbon 510  
Ribbon for printing on polyolefin heat-shrink tubing and labels



### Highlights

- Designed for printing on polyolefin shrink tubing
- Superior resistance to solvents and scratches
- Can be used in extreme environments
- Antistatic
- Also for printing polyester labels via thermal transfer printing
- Various widths available
- Standards: MIL-STD-202F Method 215J; SAE-AS81531

iTAG-Reference	Length mm	Width mm	Series	Colour	Rolls/Box
HTM-TTR-110-300-BK-510	300	110	510	black	1
HTM-TTR-083-300-BK-510	300	83	510	black	1
HTM-TTR-055-300-BK-510	300	55	510	black	1
HTM-TTR-040-300-BK-510	300	40	510	black	1

### Technical characteristics

#### Ribbon storage conditions

Heat Resistance	< 220 °C
Chemicals	Superior resistance to water, solvents, kerosene, gasoline, ...
Light	Avoid direct sunlight
Shelf life	36 months from manufacture
Recommendation	Product stored at 20 °C and 50% relative humidity unopened

Created by: NH 03042020

We reserve the right to make product changes.

**RELIABLE, FLEXIBLE,  
CUSTOMER-ORIENTED**

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