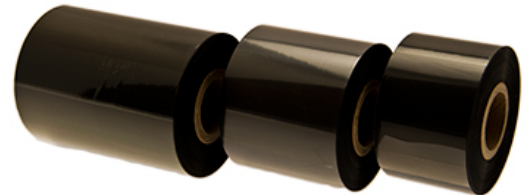


**SUPER PREMIUM FLUID RESISTANT RIBBON****PRODUCT DATA****APPLICATION METHOD - NONE**

The 2020 Thermal Transfer Ribbon has been specifically developed for use with polyolefin sleeves. It boasts superior resistance to solvents and abrasion. It is probably the most advanced ribbon developed for mark permanence for harsh environments. It can be used for a variety of applications from rating plates for warning, instruction and service labels for durable goods. It can also be used for electronic and communication components as well as process management labels for electronic and communication equipment.

Superior resistance to solvents  
 Superior scratch resistance  
 Can be used on demand:  
 with SUMITAG thermal printers.  
 High resolution printing  
 Supplied in various widths  
 Wide range of printable products



Shelf life is 36 months from manufacture of product stored at 21°C (70°F) and 50% relative humidity.

**APPROVAL STANDARDS**

MIL-STD-202F Method 215J  
 SAE-AS81531  
 REACH Compliant

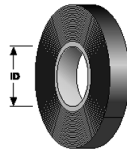
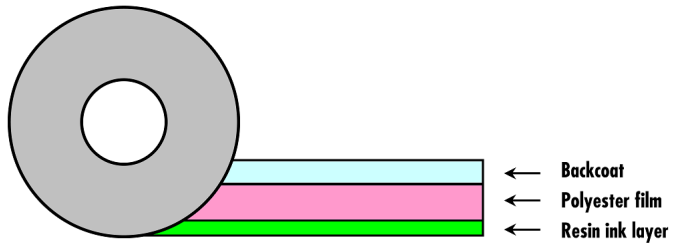
PROPERTY	VALUE
Ink	Resin
Colour	Black
Thickness	in micron
Base Film Depth	in micron
Ribbon Depth	in micron
Flash Point	150°C
Printing Density	(High-density)
Standard Inside Core	25.4mm

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**CABLE IDENTIFICATION RECOGNISED WORLDWIDE**

**SUPER PREMIUM FLUID RESISTANT RIBBON**



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

**ADDITIONAL INFORMATION**

Recommended Substrate:

Polyolefin

Ribbon Storage Conditions:

Temperature: 15°C to 30°C (59°F to 86°F)

Humidity: 10% to 85% relative humidity

Light: Avoid direct sunlight

Shelf Life: 36 months from manufacturing date

Product stored at 21°C (70°F) and 50% RH unopened

Ribbon Can be supplied in 40-60-80-100mm widths

Length	Width	Colour	Series	Rolls/Box	Ordering Code
300 Metres	100mm	Black	2020	1	TTR-100-300-BK-2020
300 Metres	80mm	Black	2020	1	TTR-080-300-BK-2020
300 Metres	60mm	Black	2020	1	TTR-060-300-BK-2020
300 Metres	40mm	Black	2020	1	TTR-040-300-BK-2020

**BUSINESS  
MANAGEMENT  
ACCREDITATIONS**



Registered in England No. 412829

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