



## Thermal Transfer Ribbon Technical Data Sheet

### TR3021, TR3022, TR3023 General Purpose Wax

#### Product Description

Based on our proven wax technology, these quality ribbons expand your color possibilities while providing excellent print clarity and high smudge resistance when black just isn't enough. These ribbons are also specially formulated with backcoat technology for printhead protection.



TR3021 Red  
PMS 1787C



TR3022 Blue  
PMS 286C



TR3023 Green  
PMS 3405C

Colors may vary by substrate  
PMS = Pantone Matching System

#### Recommended Applications



COLOR



GENERAL



HORTICULTURE



INVENTORY



OUTDOOR



PARTS  
PACKAGING



PRODUCT ID



RETAIL



SHELF



SIGNAGE

#### Recommended Substrates

Coated/uncoated paper & tag stocks, synthetic paper, polyethylene, polypropylene, top-coated vinyl, polyolefin, Tyvek®, Tyvek Brillion®

#### Performance Characteristics

- Halogen-Free (TR3022 - Blue)
- Provides excellent print clarity and is highly smudge resistant
- Prints at high speeds (12 IPS) delivering crisp, rotated bar codes
- Features a SmoothCoat® backcoat
- Unbeatable edge definition for dark, dense images and improved scan rates

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