

TR3023

General Purpose Green Wax



Product Description

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

Standard Colors



Green PMS
3405C*

Pantone® Matching System (PMS)
*Colors may vary by substrate

Recommended Applications



Inventory &
Logistics



Outdoor

Product Features

| | |
|----------------------|---|
| High-speed | ✓ |
| Printhead Protection | ✓ |
| Proprietary Backcoat | ✓ |
| Smudge Resistant | ✓ |



DNP

dnpribbons.com



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Product Specifications

Wax

TR4085plus® Premium Resin-Enhanced
MP Wax
Half Inch

Wax/Resin

MP Mid
TRX-55 Premium
TRX-50 General Purpose
M260 Ultra Durable

Resin

V300 Versatility Defined™ Resin
R300 General Purpose
R510HF Ultra Durable
R395 Textile
R316 Specialty
R550 Extreme Durable
TR4070 Classic

Near Edge

M295HD High Density Wax/Resin
TR4500 Premium Wax/Resin
R390 Resin
R396 High Speed Durable Resin

Colors & Metallics

TR3021 General Purpose Red Wax
TR3022 General Purpose Blue Wax
TR3023 General Purpose Green Wax
R510C Durable Color Resin
R510W Durable White Resin
TR3370 High Opacity White Resin
VR301 Durable Metallic Color Resin
M295C Specialty Near Edge Wax/Resin
Color

Recommended Substrates

| | |
|---------------------|--|
| Paper | Coated Paper Coated Tag Uncoated Paper Uncoated Tag |
| Economy Synthetics | Polyethylene Polyolefin Polypropylene Synthetic Paper |
| Specialty Materials | Top-Coated Vinyl Tyvek® Tyvek Brillion® |

Ribbon Properties

| | |
|--------------------------|---------------------------|
| Ink | Wax |
| Color | Green |
| Base Film Thickness | 4.5 ± 0.4μ |
| Ink Thickness | 3.7 ± 0.4μ |
| Total Thickness | 8.2 ± 0.8μ |
| Ink Transfer Temperature | Uncoated Tag 79°C (175°F) |

Product Compliance

- Compliant with REACH, RoHS and FDA (indirect food contact)

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