

## W135 Red Blue Green

General Purpose Color Wax



### Product Description

Based on our proven wax technology, these quality color 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.

### Recommended Substrates



TR3021



TR3022



TR3023

### Recommended Applications



Compliance



Inventory Logistics



Outdoor



Retail

### Recommended Substrates

Paper	Coated Paper
	Coated Tag
	Uncoated Paper
	Uncoated Tag
Economy Synthetics	Polyethylene
	Polyolefin
	Polypropylene
	Synthetic Paper
Specialty Materials	Tyvek
	Tyvek Brillion

### Product Features

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

### Compliant with

REACH, RoHS, FDA (indirect food contact)

### Ribbon Properties

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

### Labeling References

BS5609(GHS label)

(TR3021 only)

■ Greenbay Packaging M8865460, S8865460

■ Neenah 5786PO labelstocks

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