

TR3370

High Opacity White Resin



Product Description

Specifically formulated for PVC shrink tubing, this white resin is highly resistant to ethanol and isopropanol. It prints well on black, clear, and silver synthetic substrates and offers superior smudge and scratch resistance as well as durability. This ribbon also contains our specially formulated backcoat technology for printhead protection.

Recommended Applications



Chemicals



Compliance



Electronics



Food & Beverage



Inventory & Logistics



Retail



Product Features

Halogen-free	✓
Printhead Protection	✓
Proprietary Backcoat	✓
Scratch Resistant	✓
Smudge Resistant	✓
Solvent Resistant	✓

DNP

dnpribbons.com



DNP Global Locations
Americas China
Europe Japan
Singapore

DNP Imagingcomm America Corporation
1001 Technology Drive
Mount Pleasant, PA 15666

TEL: +1 888.569.7222
FAX: +1 800.676.7669
EMAIL: info@dnp.imgcomm.com

TR3370

High Opacity White Resin

Product Specifications

Wax

Half Inch
TR3021 Red
TR3022 Blue
TR3023 Green
TR4055® Standard
TR4085plus® Premium Resin-Enhanced

Wax/Resin

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

Resin

R300 General Purpose
R316 Specialty
R350 Permanent Care
R510C Durable Color
R510HF Ultra Durable
R510W Durable White
TR3370 High Opacity White
TR4070 Classic
VR301 Durable Metallic Color

Near Edge

M295 Plus Specialty Wax/Resin
M295C Specialty Wax/Resin Color
R390 Resin
R396 High Speed Durable Resin
TR4500 Premium Wax/Resin

Recommended Substrates

Economy Synthetics	Chrome Polyester Clear Polyester Gloss Silver Polyester Matte Silver Polyester
Specialty Materials	PVC Shrink Tubing

Ribbon Properties

Ink	Resin
Color	White
Base Film Thickness	4.8 ± 0.3μ
Ink Thickness	4.8 ± 0.2μ
Total Thickness	9.6 ± 0.5μ
Ink Transfer Temperature	Uncoated Tag 191°C (375°F)



DNP

dnpribbons.com



DNP Global Locations
Americas China
Europe Japan
Singapore

DNP Imagingcomm America
Corporation
1001 Technology Drive
Mount Pleasant, PA 15666

TEL: +1 888.569.7222
FAX: +1 800.676.7669
EMAIL: info@dnp.imgcomm.com