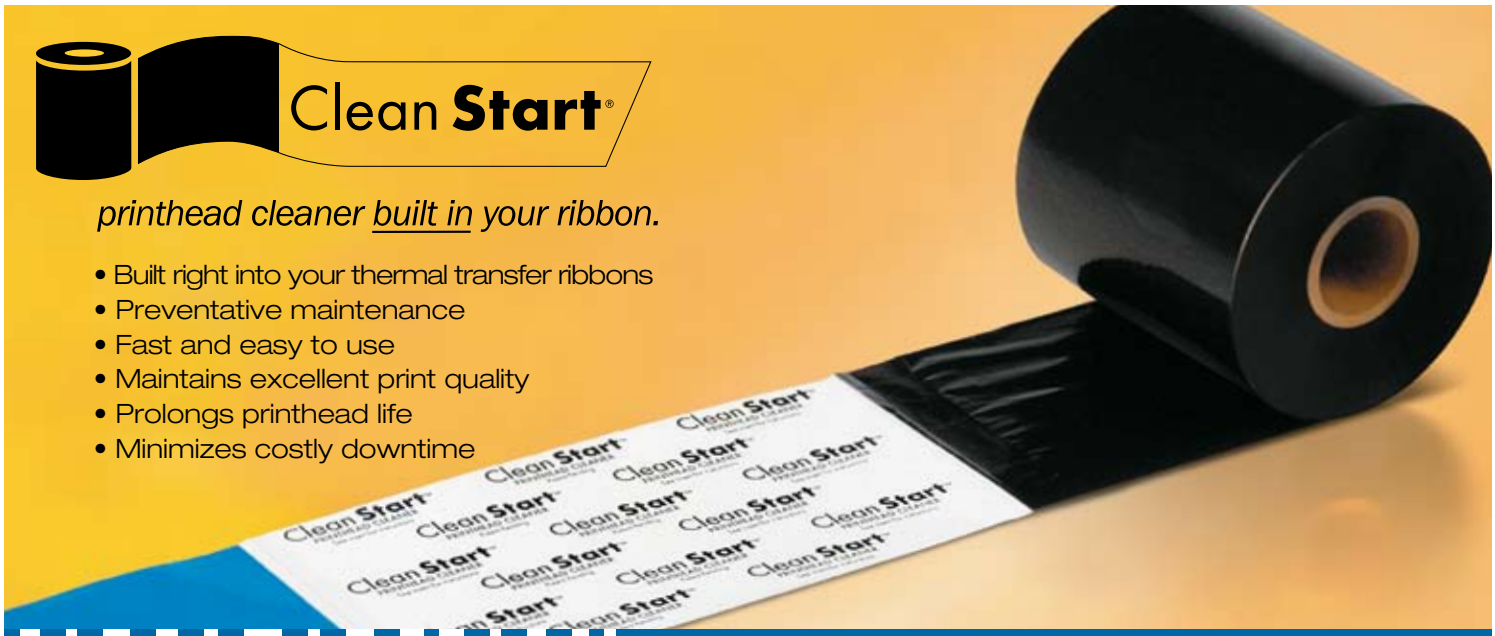
Clean Start®

printhead cleaner built in your ribbon.

- Built right into your thermal transfer ribbons
- Preventative maintenance
- Fast and easy to use
- Maintains excellent print quality
- Prolongs printhead life
- Minimizes costly downtime



Wax

Clean Start INSIDE

Resin Enhanced Wax

Capable and Cost Effective

Technical Specifications

Color Code Tab	Clear
Print Speed	12 IPS
Film Thickness	4.5 Microns
Total Ribbon Thickness	8.6 Microns
Transmission Density	2.7 MacBeth Scale
Ink Melting Point	65°C/149°F

Benefits

- Deep, dark bar codes, text and graphics
- Easy to use, no printer adjustment needed
- Unbeatable performance at high speeds
- Prints on a wide range of stocks
- Good durability
- Anti-static - ideal for RFID
- Guardian2 backcoat extends printhead life

Recommended Stock

Coated and uncoated paper tag and label stocks
Polyethylene films (i.e. Polyart)
Polypropylene films (i.e. Kimdura)

What is the application? ›

What is the stock and how wide is it?
The ribbon should always be slightly wider than the stock ›

What is the level of durability?
- Scratch
- Smudging
- Chemicals
- Outdoor Exposure ›

What thermal printer are you using?
Get the make and model, length of current ribbon

What you need to know to quote ribbon business.

Thermal Transfer Ribbon Storage Conditions
For optimal print results, thermal transfer printing should occur in the temperature range of 41° F to 95° F at 45% to 85% relative humidity. Suggested storage conditions for up to one year duration are 23° F to 104° F at 20% to 85% relative humidity. Exposing thermal transfer ribbons to direct sunlight or moisture will cause damage to the ribbons.