



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



# Resin

### Technical Specifications

Color Code Tab.....	Blue
Maximum Print Speed .....	6 IPS
Film Thickness.....	4.5 Microns
Total Ribbon Thickness.....	6.2 Microns
Transmission Density .....	1.00
Ink Melting Point.....	110°C/230°F

### Sample SP330 Ribbons

Part # CES11019 – 110mm x 50m – CSI  
 Part # CES11018 – 110mm x 50m – CSO

### UL and CSA Labeling Reference:

Avery Fasson: UL MH17205, CSA 97198  
 FLEXcon: UL MH16635, CSA 99214  
 3M: UL MH16411

# SP330

## Super Premium Resin

The ultimate in durability

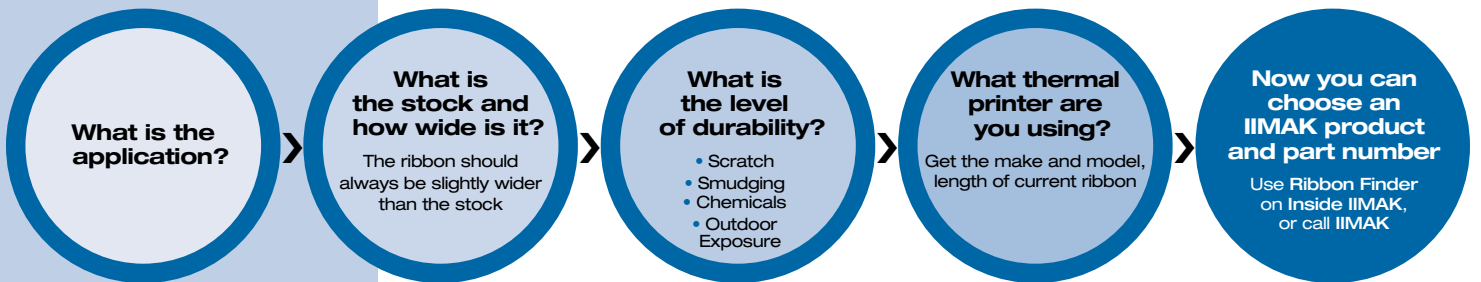


### Benefits

- Maximum durability for harsh environment labeling
- Highest level of resistance to abrasion, heat, steam and various chemicals
- Prints exceptionally on high end films including polyester, vinyl and polyamide

### Recommended Stock

Polyester films  
 Vinyl  
 Polyamide films



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

First in service. Impressions that last.<sup>SM</sup>



Tel: 01536 414222  
 Fax: 01536 414333  
 Email: sales@amlabels.co.uk  
 AM Labels Ltd, Unit G, Northfield Point,  
 Cunliffe Drive, Kettering, Northants, NN16 9QJ

www.amlabels.co.uk