

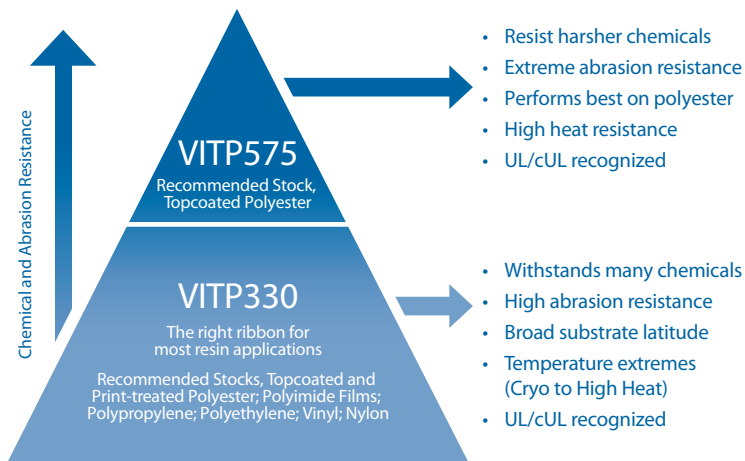
# Thermal Transfer Solutions

## Durable Goods



While many durable labels convey product identification, they also help end users maintain equipment by providing rating plates, critical instructions and warnings. These applications put thermal transfer to the test. The printed image must withstand the life of the labeled product and remain legible. Exposure to extreme temperatures, powerfully corrosive chemicals and other tough conditions offer no forgiveness. As a result, many durable goods require UL 969 Recognized Label Solutions that are pre-approved for certain conditions.

## Lasting Performance in Harsh Conditions Resin Thermal Transfer Ribbons



## Chemical Resistance

Typical Chemicals	VITP330	VITP575
Compressor Lubricant	✓	✓
Gasoline	✓	✓
General Cleaners (e.g. 409)	✓	✓
Hydraulic Oil	✓	✓
Methanol	✓	✓
Motor Oil	✓	✓
Silicone Oil	✓	✓
WD-40	✓	✓

Low Temp  
-112° C

High Temp  
350° F

REACH  
SVHC Free

UL  
Recognized

ISO  
9001:2015  
CERTIFIED

## Applications

- Industrial Equipment
- Appliances
- Heating/Cooling
- Power Tools
- Outdoor equipment
- Compressors
- Generators
- Small Motors



## Requirements



High Quality  
Print



Maximum  
Durability



Outdoor



Chemical

## Label Stock

- Polyester
- Overlaminate

## Where

- Manufacturers

