

THERMAL TRANSFER RIBBONS FOR FLEXIBLE PACKAGING

FLEX[™] Thermal Transfer Ribbons are guaranteed to deliver superior print quality on the broadest number of materials. Engineered to exceed the performance specifications of the OEM brands, FLEX[™] TTR has the Best-in-Class ribbon solution for all TTO printer lines, including:

FlexPackPRO[®]

Videojet®

Bell-Mark®

Markem-Imaje[®] And more!

Norwood®

Open Date[®]

Domino®

ELEX PREMIUM NEAR-EDGE WAX-RESIN RIBBON

The clear winner in its class, this premium "General Purpose" TTO ribbon is your high quality, cost-effective choice for traditional flexible packaging applications. Crisp text, codes and graphics with very good smudge and scratch resistance.

FLEX ULTRA NEAR-EDGE WAX-RESIN RIBBON

Remarkably versatile, FLEX[™] ULTRA prints clear, dark images on most coated, uncoated and film substrates while providing added resistance to smudging, scratching and less friendly environments. Extra protection at an affordable price.

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FLEX SUPREME NEAR-EDGE RESIN RIBBON

When durability is critical, and exposure to heavy contact, solvents or harsh environments is of great concern, FLEX[™] SUPREME is the answer. This special resin ink formulation provides a nearly indelible image on flexible packaging film, pharma grade pouches and synthetic labels.



Our Xtend[™] anti-static back-coating maximizes the life of your printhead.

FREE SAMPLES AVAILABLE BY REQUEST

FLEX	PREMIUM	ULTRA	SUPREME
TTR PROPERTIES			
Base Film Thickness	4.0 ± 1.0µ	4.0 ± 0.5µ	4.5 ± 1.0μ
Ink Color	Black	Black, White, Silver	Black
Ink Melting Point	70~80°C	80°C	105°C
Max Print Speed	700 mm/second	500 mm/second	300 mm/second
Standard Widths*	30/55/110/130mm	30/55/110/130mm	30/55/110/130mm
RESISTANCE			
Scratch	Very Good	Excellent	Superior
Smear	Very Good	Excellent	Superior
Solvent	Fair	Good	Very Good
Water	Excellent	Excellent	Excellent
RECOMMENDED SUBSTRATES			
Papers	Coated	Coated, Uncoated	(Test in Application)
Films	PE, PP, PET	PE, PP, PET, Tyvek [®]	PE, PP, PET, Tyvek [®]
CERTIFICATIONS			
FDA Listed	Yes	Yes	Yes
Deemed Food Safe	Yes LGFB, FDA 21, CFR 175.300	Yes LGFB, 1935/2004/EC	Yes LGFB, FDA 21, CFR 175.300
RoHS	Yes 2002/95/EC	N/A	Yes 2002/95/EC

* Custom sizes available by request. Minimum quantities may apply.

ALSO AVAILABLE

FLEX[™] THERMAL PRINTHEADS - A PERFECT MATCH Genuine OEM quality printheads, for all major brands of TTO, at a significant discount.





- OEM Quality
- Guaranteed Performance
- Unbeatable Value

FOR MORE INFORMATION:

