

PRINTABILITY OF THERMAL TRANSFER RIBBONS

* **R**: Recommended, **T**: Test in your application, **NR**: Not recommended

	WAX			WAX/RESIN							RESIN					
	FLAT-HEAD			FLAT-HEAD			NEAR-EDGE				FLAT-HEAD			NEAR-EDGE		
RECEIVER	UN250	UN260	Color	US150	US160	US200	US660	US770	US774	US900	US310	US350	UH100	US550	US780	UH710
TAG																
Uncoated Tag	R	R	R	R	R	R	R	R	R	R	NR	NR	R	NR	R	R
Coated Tag	R	R	R	R	R	R	R	R	R	R	NR	NR	R	NR	R	R
PAPER LABEL																
Uncoated Paper	R	R	R	R	R	R	R	R	R	R	NR	NR	R	NR	R	R
Coated Paper	R	R	R	R	R	R	R	R	R	R	NR	NR	R	NR	R	R
Glossy Paper	R	R	R	R	R	R	R	R	R	R	NR	NR	R	NR	R	R
Synthetic Paper	R	R	R	R	R	R	R	R	R	R	R	T	T	T	T	R
SYNTHETICS																
PET: Polyesters	T	T	T	T	T	T	R	R	R	R	R	R	R	R	R	R
PP: Polypropylene	T	T	T	T	T	T	R	R	R	R	NR	NR	T	R	T	R
PE: Polyethylene	T	T	T	T	T	T	R	R	R	R	T	NR	T	R	T	R
PS: Polystyrene	T	T	T	T	T	T	R	R	R	R	T	NR	T	R	T	R
PO: Polyolefin	T	T	T	T	T	T	R	R	R	R	NR	NR	T	R	T	R
PVC: Polyvinyl Chloride	NR	NR	NR	NR	NR	NR	T	T	T	T	T	R	NR	T	NR	T
Nylon	T	T	T	T	T	T	R	R	R	R	R	NR	R	R	R	R

[13, Jul, 2017]