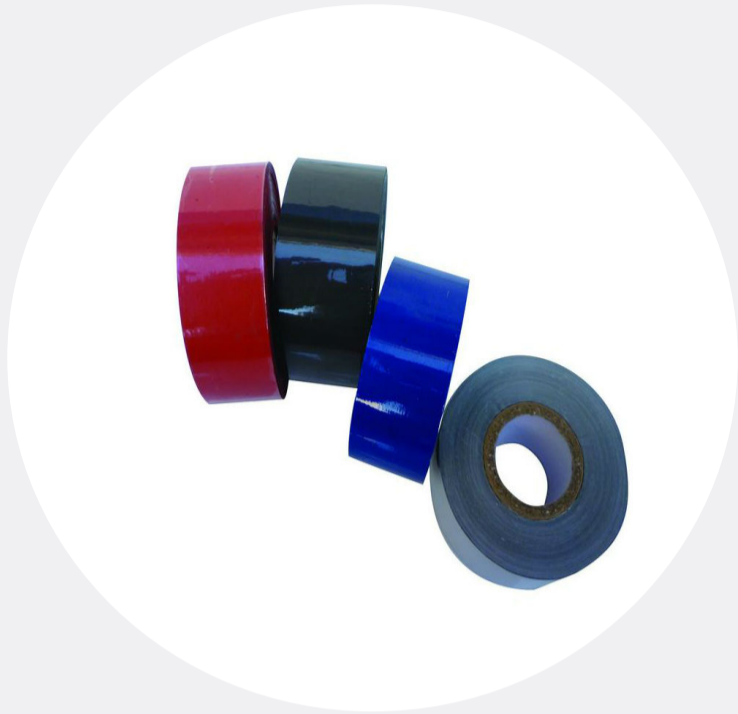


HOT STAMP FOIL / INK RIBBON

HSF900 SERIES



Compatible with our imprinters / coders

- Available widths: 25mm, 30mm, 38mm, 50mm, 57mm
- Colors available: Black, white, yellow, blue, red, and green
- Thickness: 12μ polyester film
- Printing temp: 100-160°C (212-320°F)
- Extreme versatility
- High-speed printing
- Excellent image darkness
- High temperature sterilization
- Excellent adhesion to many substrates
- Low-temp refrigeration storage
- Halogen free

More Details:

Our HSF900 series hot stamp coding foils are used to mark onto product packaging by means of a coding device. Typical marking applications include date coding, lot numbers, production information, price etc. We provide a versatile line of coding foils capable of low energy printing at high speeds and compatible with a wide range of substrates. The ISO 9001 certified production facility adheres to strict quality control standards ensuring a consistent and reliable high-performance product for use in mission critical packaging applications. HSF900 delivers superior performance and excellent image durability. Suitable for high temperature sterilization and low temperature refrigerator storage. HSF colors are available in black, white, yellow, blue, red, and green. Custom sizes and colors are available.

Recommended Substrates:

- Coated, uncoated and synthetic paper
- OPP, PP, PET, PVC
- Cellulose and cellophane
- Aluminum
- Nylon
- Other flexible packaging films

Compatible With

- API GT, DC8 Inks
- Norwood 172 Ink
- Kurz CEL512, CN512, CN511 Inks

Storage Conditions

- Use within 12 months recommended
- Avoid UV light and direct sunlight
- Temperature 5-25°C
- Humidity 30-60%

Specifications:

	25mm	30mm	38mm	50mm	57mm	25mm	30mm	38mm	50mm	57mm
Rolls/Carton	48	48	48	48	48	24	48	48	24	24
Width (mm)	25	25	25	30	30	30	38	38	38	50
Length (ft)	400	600	1000	400	600	1000	400	600	1000	600
Length (mm)	122	183	305	122	183	305	122	183	305	183

