

Thermal Transfer Ribbon – RESIN for Textile, metalized silver

|| AGT95 ||

Description:

Metalized thermal transfer ribbon AGT95 is specially recommended for the textile applications, best looking on the dark materials as our STT24 (black satin) and also possible for plastics. Requires high printing energy to provide highest level of durability. **It is not recommended to washing!**

Description:

AGT95 – metalized silver

Recommended media:

textile applications
general purpose labeling
polyester satin
nylon, polyester taffeta
polypropylene, plastic labels

Applications:

textile and clothing industry
care labels
industrial and outdoor applications
pharmaceutical and healthcare applications
marketing applications

Technical specifications:

| | |
|------------------------|---------------------------------|
| Head type | Flat head |
| Film Thickness | 5,7 µm ± 0,5 µm |
| Total ribbon thickness | 9 µm ± 0,5 µm |
| Print speed | 100mm/s |
| Melting point | 220°C |
| Washing resistance | not recommended |
| Storage | dry location |
| Extinguishing media | water, foam, dry, chemical, CO2 |

Typical compliance:

Reach-SVHC Free, RoHS, Halogen Free,
TSCA, Direct Food Contact, Oeko Tex I.class

Performance:

testing results on scale 1-5 (5 is the best):
4 – scratch resistance
4 – smudge resistance
5 – density
4 – sensitivity
5 – heat resistance