

## Thermal Transfer Ribbon – Premium Resin Enhanced WAX, black

### || AG8 ||

#### Description:

AG8 is a super premium resin enhanced wax formulation designed to print onto a wide variety of label materials including coated and uncoated papers and tags, varnished labels, BOPP and many other papers and films. AG8 is a low energy formula which produces outstanding rotated bar codes, jet black images, print speed up to 10 ips and greater scratch and smudge resistance than all leading brands.

#### Recommended media:

logistic labels  
coated and uncoated paper tags  
various type of films  
synthetic papers  
BOPP  
carton paper

#### Applications:

general purpose labeling  
labels for shipping and warehouse  
retail labels and tags  
  
labels for single and multiple packaging  
pharmaceutical labels, blood bags, polybags, and  
machinery part labels, ingredient labels, drum,  
shelf and horticulture, warning labels

#### Technical specifications:

Film Thickness	4,5 µm ± 0,1 µm
Ing Melting Point	75°C
Film Melting Point	256-265°C
Storage	dry location
Extinguishing media	water, foam, dry, chemical, CO2

#### Typical compliance:

Reach-SVHC Free, RoHS, Halogen Free,  
TSCA, Food Contact

#### Performance:

testing results on scale 1-5 (5 is the best):  
5 – sensitivity  
5 – density  
5 – label flexibility  
4 – solvent resistance  
4 – abrasion resistance