



Thermal Transfer Ribbon Technical Data Sheet

CPS-S22WR PREMIUM WAX RESIN RIBBON

S22 ink formulation has excellent durability, eliminates static, prints at low energy settings, high speed printing has a wide print versatility. No other wax/resin ribbon provides the benefits and cost competitiveness of S22

Ribbon Properties

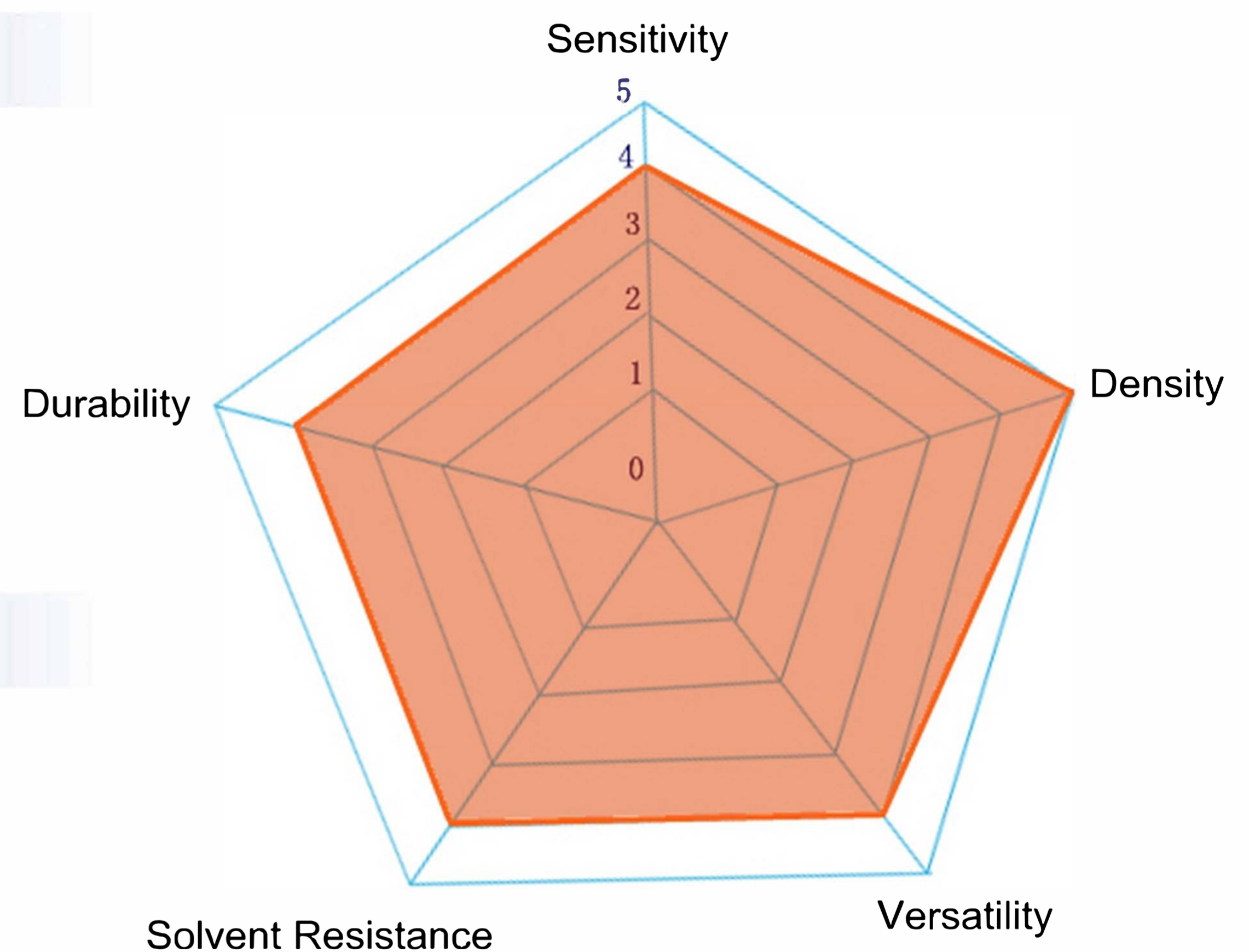
Base Film	PET film
Base Film Thickness	4.5µm ± 0.1µm
Color	Black
Ink Melting Point	75 °C(167°F)
Print Speed	4-10 IPS

Recommended Substrates

- Coated and uncoated paper tag and label stocks
- Synthetic paper
- PVC, PET film

Benefits

- Prints on a wide variety of paper labels from labels produced around the world
- Superior print quality on flood coated labels
- Requires low energy for optimum ink transfer
- Dark print imaging for enhanced graphics, human readable characters and bar codes
- Superior back coating technology extends print life to 3+ million linear meters



Recommended Application



SHIPPING



LOGISTICS



RETAIL



SHELF



INVENTORY



PRODUCT ID

