

耐磨型树脂碳带(Resin based carbon belt)

YS-360B

YS-360B是一款 型树脂基热转印碳带。其具有卓越的耐刮擦性，出色的印迹和图文表现， 耐水性、耐低温，优异的抗手汗能力，广泛的应用于机械、家电、航空、高端电子产品领域，优越的抗静电。专利背涂技术，能保证稳定的批量打印作业。(YS-360B is a universal resin based heat transfer carbon band. It has excellent scratch resistance, excellent imprinting and graphic and text performance,

water resistance, low temperature resistance, excellent anti-hand sweat ability, widely used in machinery, home appliances, aviation, high-end electronic products field, superior anti-static. Patent back coating technology, can ensure stable batch printing operation.)

产品特性(Product features)

- 卓越耐刮擦性 (Excellent scratch resistance)
- 耐低温耐水、UV性能 (Low temperature and water resistance, UV performance)
- 印迹清晰,横码锐利, 高黑字 (The imprint is clear, the horizontal code sharp, high black type)
- 抗静电, 有效保护打印头 (Antistatic, effective protection of print heads)

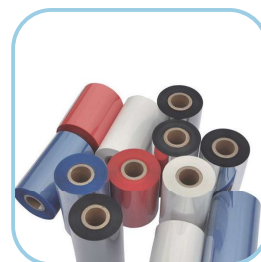
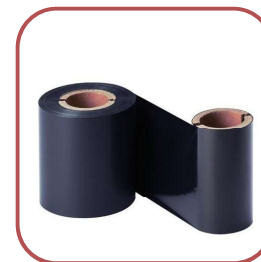
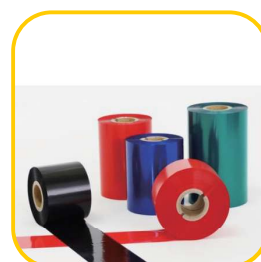
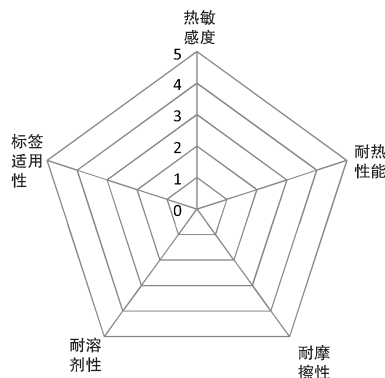
推荐介质(Recommended media)

- 高质量铜版纸 (High quality coated paper)
- 合成纸 (Synthetic paper)
- PET/PVC (PET / PVC)
- 工作牌卡/部分覆膜标 (Work card / partially coated label)
- 其它类合成纸 (Other types of synthetic paper)

碳带技术参数(Technical parameters of carbon band)

项目 project	规格 specifications
材质 material quality	通用树脂 General Resin
颜色 pigment	黑色 black
基膜厚度 basement membrane thickness	$4.5 \pm 0.3 \mu m$
碳带厚度 Carbon Zone Thickness	$7.0 \pm 0.5 \mu m$
油墨熔点 Ink melting point	℃
色密度 colour density	≥ 1.8
打印速度 print out rate	2-8IPS
热敏感度 Thermal sensitivity	4.5
耐热性能 resistance to effect of heat	4.5
耐摩擦性 Friction resistance	5
耐溶剂性 resistance to solvent	
标签适用性 Labelling Applicability	
使用环境 Use environment	5℃ ~ 35℃, 20% ~ 85%RH
存贮环境 Storage environment	-5℃ ~ 40℃, 20% ~ 85%RH

技术参数图(Technical parameter dia)



Just for you

