

水洗树脂基碳带(Wash resin based carbon belt)

YS-330B

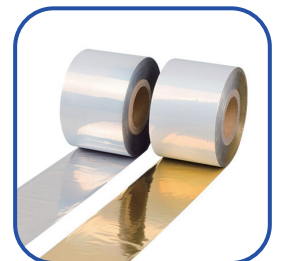
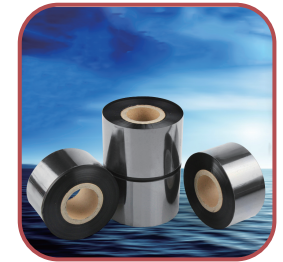
YS-330B是一款耐熨烫耐水洗的树脂基热转印碳带。其具有较强的耐高温熨烫性能，卓越的耐水洗性，出色的印迹和图文表现，广泛的应用于服装、鞋帽领域；综合性能特别突出的一款凹版冷涂型标准水洗碳带。(HR330B is an iron-resistant wash-resistant resin-based heat transfer carbon tape. It has strong resistance to high temperature ironing, excellent water washing, excellent imprinting and graphic performance, widely used in the field of clothing, shoes and hats; comprehensive performance is particularly outstanding in a gravure cold-coated standard washing carbon belt.)

产品特性(Product features)

- 卓越耐刮擦耐水洗性 (Excellent scratch resistance and wash resistance)
- 耐高温熨烫性能 (High-temperature Ironing Resistance)
- 印迹清晰,横码锐利, 高黑 (Clear print, sharp cross, high black)
- 低噪音 (Low noise)
- 多组份背涂技术, 有效保护打印头 (Multi-component back-coating technology for effective protection of print head)

推荐介质(Recommended media)

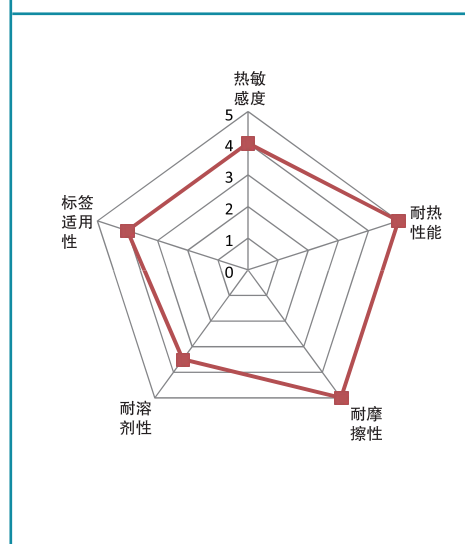
- 水洗唛/尼龙带 (Wash Mark/Nylon Belt)
- TPU (TPU)
- PP合成纸 (PP synthetic paper)
- 其它类合成纸 (Other types of synthetic paper)



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

项目 project	规格 specifications
材质 material quality	水洗树脂基 Wash resin base
颜色 pigment	黑色 black
基膜厚度 basement membrane thickness	4.5 ± 0.3 μ m
碳带厚度 Carbon Zone Thickness	7.2 ± 0.3 μ m
油墨熔点 Ink melting point	110℃
色密度 colour density	≥ 1.9
打印速度 print out rate	2-6IPS
热敏感度 Thermal sensitivity	4
耐热性能 resistance to effect of heat	5
耐摩擦性 Friction resistance	5
耐溶剂性 resistance to solvent	3.5
标签适用性 Labelling Applicability	4
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 diagram)



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