



Heat Shrink Sleeves

Identification Labels



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WO-80500BK Ribbon Data Sheet

Description&application: WO-80500BK N85 — is an ultra- high durability black resin thermal transfer ribbon, tested and approved for use on WOER AMS-M, HMS-M, DIN-M and HNF-M wire marker sleeves as well as RSFR/AMS/HMS/HNF cable marker tags. For reliable print performance and durability, please use WOER recommended compatible printers.

Characteristics

Manufacturer:	WOER
The max storage temperature:	-5 -40
Operating temperature:	5 -35
The delivery temperature:	-5 -45
Complied standards:	SAE AS 81531 a
Ribbon width:	100 mm 60mm
Ribbon length:	300 m
Printable area:	100% full area
Internal diameter	25mm
Outside diameter:	62mm
Ink:	Resin
Standard color:	Black
Ribbon wind direction:	Ink exterior

Recommended printers and materials

Properties	
Compatible printer:	W
	W
Compatible materials:	AM

WOER Tube

and MIL-STD-202F/215J m 40mm

Typical value

VO-III,110-600DPI

VO-III,110-300DPI

MS, HMS, RSFR, HNF