



4910DIA - Heat Seal Polyester (Low Temperature application)

Description

- White Coated Fabric
- Heat Seal Polyester (Low Temperature application) for Thermal Transfer Printing

Recommended ink

- HS9111
- HS1111

Printer compatibility

- Avery Dennison Snap Series
- Avery Dennison 6x6

Features

- Footwear tongue labels
- Name Labels (for hospitals, schools, etc.)
- Excellent Barcode printing

Applications/Market

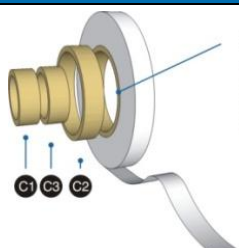
Notes

Shelf Life: One year

Storage conditions are from 0°C to 40°C, we recommend no exposure to direct light, avoid the accumulation of electrostatic charges and do not expose to temperatures above 190°C)

4910DIA
Heat Seal Polyester
(Low Temperature
application)

4910DIA: Technical Information

PRODUCT							
Product reference	4910DIA						
Product type	Coated Fabric						
Raw material	100% Polyester with Polyurethane Coating						
Colour	White						
Product Status	Standard Product						
PROPERTIES							
Print technology	Thermal Transfer						
Front/Back print	Front						
Product properties	Hand				Opacity		
	■□□□□				■■■■■		
PROCESSING/COMPATIBILITY							
Performance: the recommended combinations are based on Avery Dennison's results and experience. It is essential that all fabrics and inks are thoroughly tested prior to use through your specific processes.							
Thermal printer compatibility	<ul style="list-style-type: none"> Avery Dennison Snap Series Avery Dennison 6x6 						
Thermal transfer ribbon	Ink	Printing Quality	Domestic Wash Resistance	Dry cleaning	Overdye	Stonewash	
	HS9111	■■■■■	40°C	■■■■■	No	No	
	HS1111	■■■■■	40°C	■■■■■	No	No	
Finishing	Labels can be cut with cold knife and will not fray						
CONFIGURATION							
Put up	Length	Core				Core C1 Ø 39 mm C2 Ø 76 mm C3 Ø 42 mm	
		C1	C2	C3			
	250		•				
	125		•				
Sheets							
Width tolerance	± 1 mm						
MISCELLANEOUS							
Oeko-Tex Class	Class 1						
FMVSS	No						
Origin	Italy						
Similar Products	▲2000LTA - 4098DBA						

Products can be subject to change without notification. All information given is based on the results of testing performed by Avery Dennison. Customers should test any product thoroughly through all relevant processes.
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