

2069 Ventilated High Speed Pre-Stretch Machine Wrap

PRODUCT SPECIFICATION			
Description:	Air-Max Machine Roll PPS - HIGH SPEED		
Code:	2069		
PHYSICAL PROPERTIES			
Properties	Units	Spec	Method
Width:	mm	490	Measuring Tape
Length:	Metres	970	High Speed Encoder
MECHANICAL PROPERTIES			
Properties	Units	Spec	Method
Stretching Level:	%	240~250	Stretch Indicator
PERFORMANCE TESTING			
Properties	Units	Spec	Method
CONTAINMENT FORCE			
Top:	Kg	35.00~36.00	ASTM D4649
Middle:		33.00~34.00	
Bottom:		39.00~40.00	
RETENTION FORCE			
Max:	Kg	10.50~11.00	ASTM D4649
30 Sec:		12.00~12.50	
CONDITION OF TESTING:			
Temperature:	26 +/- 2°C		
Relative Humidity:	57 +/- 2%		

Remarks: Above test being carried out at our in-house laboratory with gear-ratio Pre-stretch wrapper,

The above-mentioned data refer to standard tests carried out laboratory. They are to be considered as merely indicative, to simplify the choice and use of the relevant field of application but are not given for guarantee purposed.

Primepac reserves the right to modify these data, if necessary, without prior notice.

Our products validity period is 1 year from production date. Any complaint(s) must notify 3 months from date goods receipt.