EE14/5 - Product Chart

STRUCTURE

1 Top /spindle surface	
Thickness	2.10 mm
Material	NBR
Colour	Green 83
2 Inner sheet	
Material	Polyamide mm
3 Drive surface	
Thickness	2.10 mm
Material	NBR
Colour	Green 83
Weight	5.90 Kg/m2.
Thickness	4.95 mm
Max. fabrication width	500 mm.
Electrostatics properties	Antistatic

TENSIONS

Shaft load at 1% **	14.00 N/mm
Tensile Strength	315.00 N/mm
Elongation at break %	22

MIN. DRUM DIAMETER

Flexing [F]	50 mm

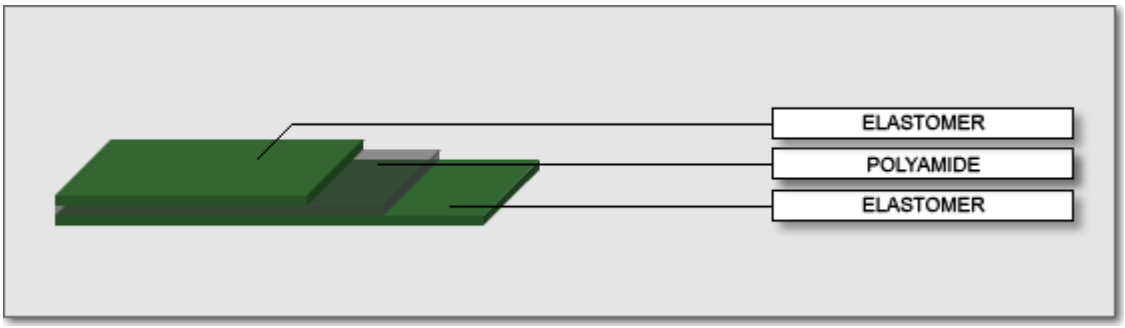
TEMPERATURE

Steady Temp. [min - max]	-20 / 80 ºC

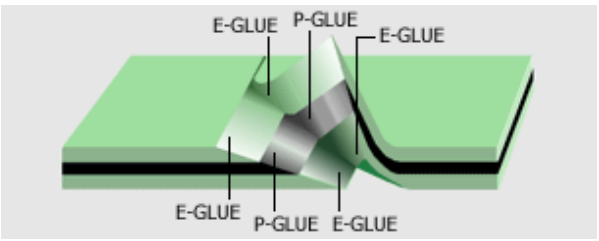
APPLICATION

Folder and carrier belt

STRUCTURE



PARAMETERS



Splice	BS
Temp. ºC	120
Time (min)	35
Glue cover	E-Glue
Glue int.	P-Glue
Sheet	102

Time starts when the press has reached the stated temperature.
Take the belt out when the splice has been done and the press has cooled down to approx. 30-40 ºC.