EE14/5 - Product Chart

🙆 esbelt

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 |

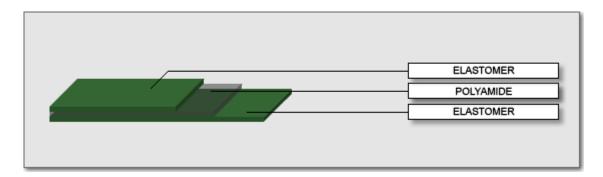
| TENSIONS | |
|-----------------------|-------------|
| Shaft load at 1% ** | 14.00 N/mm |
| Tensile Strength | 315.00 N/mm |
| Elongation at break % | 22 |
| | |
| MIN. DRUM DIAMETER | |
| Flexing [F] | 50 mm |
| | |
| | |

TEMPERATURE

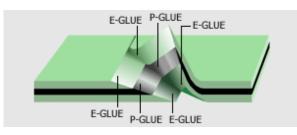
APPLICATION

Folder and carrier belt

STRUCTURE



PARAMETERS



| Splice | BS |
|---------------------------------------|--------|
| Temp. ^o C | 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 °C.