

## STRUCTURE

|          |                           |              |
|----------|---------------------------|--------------|
| <b>1</b> | Top /spindle surface      |              |
|          | Thickness                 | 0.80 mm      |
|          | Material                  | NBR          |
|          | Colour                    | Blue 80      |
| <b>2</b> | Inner sheet               |              |
|          | Material                  | Polyester mm |
| <b>3</b> | Drive surface             |              |
|          | Thickness                 | 0.80 mm      |
|          | Material                  | NBR          |
|          | Colour                    | Blue 80      |
|          | Weight                    | 3.40 Kg/m2.  |
|          | Thickness                 | 3.00 mm      |
|          | Max. fabrication width    | 500 mm.      |
|          | Electrostatics properties | Antistatic   |

## TENSIONS

|                       |             |
|-----------------------|-------------|
| Shaft load at 1% **   | 15.00 N/mm  |
| Tensile Strength      | 150.00 N/mm |
| Elongation at break % | 22          |

## MIN. DRUM DIAMETER

|             |       |
|-------------|-------|
| Flexing [F] | 50 mm |
|-------------|-------|

## TEMPERATURE

|                          |             |
|--------------------------|-------------|
| Steady Temp. [min - max] | -20 / 60 °C |
|--------------------------|-------------|

## APPLICATION

Folder and carrier belt

## STRUCTURE

## PARAMETERS

|            |      |
|------------|------|
| Splice     | DS/2 |
| Temp. °C   | 160  |
| Time (min) | 5    |
| Glue cover | -    |
| Glue int.  | -    |
| Sheet      | 18   |



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.