
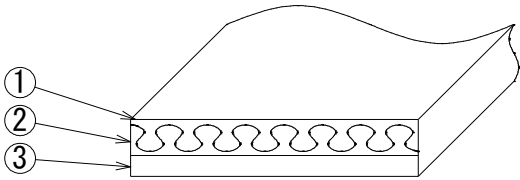


| Technical Data Sheet |  | SEB™   |          |    |
|----------------------|--|--|----------|---|
|                      |  | Belt type  | SE-N-SBR |   |
| Applications         |  | <ul style="list-style-type: none"> <li>• Sandwich conveyance</li> <li>• Automatic teller machines</li> </ul> |          |   |
| Item                 |  | Description  |          | Remarks   |
| Specification        | Construction   |                            |          | ①Black millable urethane rubber (Impregnated surface)<br>②Polyester seamless elastic knit<br>③Black millable urethane rubber (Ground surface) |
|                      | Antistatic   | Yes  |          |   |
| Dimensions           | Width  | 8 to 200 [mm]  |          |   |
|                      | Length   | 80 to 1558 [mm]  |          | By molds  |
|                      | Thickness  | 0.65 [mm]  |          |   |
|                      | Joint  | Seamless   |          |   |
| Properties           | Tensile strength   | 7.84 [N/mm]  |          | Test speed: 200 %/min.  |
|                      | Elongation at break  | 120 [%]  |          | Ambient condition: 23°C,50%R.H.   |
|                      | Standard elongation  | 3 to 7 [%]   |          |   |
|                      | Tension at 5%  | 0.49 [N/mm]  |          | Ambient condition: 23°C,50%R.H.   |
|                      | Minimum pulley dia.  | 8 [mm]   |          |   |
|                      | Operating temp.  | -20 to +60 [°C]  |          |   |
|                      | Coefficient of friction  | 0.3 to 0.6(Paper) Impregnated surface<br>0.4 to 0.8(Steel) Ground surface                                    |          | Measurement condition: 7kPa, 1mm/s<br>Ambient condition: 23°C,50%R.H.   |
|                      | Mass   | 0.8 [kg/m <sup>2</sup> ]   |          |   |
| Features             | <ul style="list-style-type: none"> <li>• Elasticity</li> <li>• Easy installation</li> <li>• Low temperature resistance</li> <li>• Electric conductivity</li> </ul> |  |          |   |