
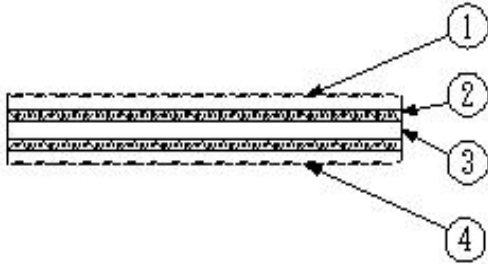


| Technical Data Sheet | | Belt type | NITTA BELT POLY XH-750-6 | NITTA CORPORATION  | |
|----------------------|---------------------------------|--|--|---|--|
| | | P-057 | | | |
| Main uses | Belt for Foulder Gluer Machines | | | | |
| No. | Item | Description | Remarks | | |
| 1 | Specification |  | ①Soft NBR (Textured Pattern, Blue) ②PA Fabric ③PA Film ④Soft NBR (Textured Pattern, Blue) | | |
| | Antistatic | | Yes | | |
| 2 | Dimensions | Width | 6 to 320 {mm} | | |
| | Length | 500 to 50,000 {mm} | | | |
| | Thickness | 6.25 {mm} | | | |
| | Joint | Skived joint Adhesive Polybond A and E | | | |
| 3 | Properties | Tensile strength | 225 {N/mm} | Test speed: 50mm/min | |
| | | Elongation at break | 20 {%} | Ambient condition: 23'C*50% | |
| | | Recomended elongation | 1 {%} | | |
| | | Tension at 1% | 5.6 {N/mm} | Ambient condition: 23'C*50% | |
| | | Minimum pulley dia. | 90 {mm} | | |
| | | Temperature range | -20 to +80°C {°C} | | |
| | | Coefficient of friction | 0.8 to 0.9(Paper) / 0.7 to 0.8(Steel) (Both side) | Measuring condition: 7kPa*1mm/s Ambient condition: 23'C*50% | |
| Mass | 6.6 {kg/m ² } | | | | |
| 4 | Features | | | | |