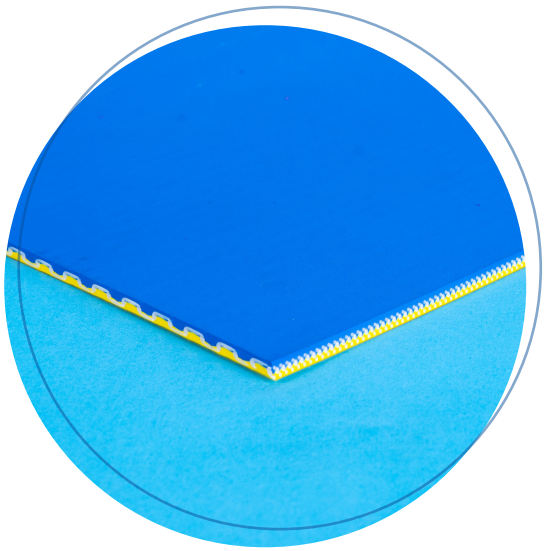
# TECHNICAL SPECIFICATIONS

version 21/11/25

EASYBELT®
Less downtime, more productivity



## Yellow & blue

| Identification Code | EB-GB/36 |
|---|---|

| GENERAL INFORMATION: | |
|---|---|
| **Product type** | Easybelt® |
| **Market segment** | Cardboard, Wood, Logistics, Automotive, Airport |
| **Main feature** | Oil resistant, wear resistant |
| **Belt support** | Rollers, plates |

| BELT COMPOSITION: | |
|---|---|
| **Bottom cover** | XNBR |
| **Central structure** | Spiral |
| **Top cover** | XNBR |

| TECHNICAL DATA: | |
|---|---|
| **Anti-static** | Yes |
| **Top cover hardness** | 70 Shore A |
| **1% elongation force** | 20 N/mm. |
| **Belt thickness** | 3,2 mm. |
| **Weight** | 3,2 kg/m² |
| **Top cover thickness** | 0,8 mm. |
| **Operating temperature** | 90°C |
| **Maximum temperature** | 110 °C |
| **Min. roller diameter** | 70 mm. |
| **Min. reverse bending diameter** | 90 mm. |
| **Standard width** | 2.000 mm. |
| **Maximum width** | 2.700 mm. |

All information is applied at an optimal ambient temperature of 20°C and may therefore vary based on environmental conditions.

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