



ZipLink® : The revolutionary solution for Gypsum Boards application

Situation

Plants use many belts transporting abrasive gypsum plasterboards. Customers often experience problems with the opened belts because of accidents and wear, which result in many hours spent on belt replacement.

Solution



ZipLink® belts are ideal for all applications in which belts replacement time is a significant issue. Thanks to extraordinary wear-resistance rubber compounds, this innovative belt family is designed to offer benefits in many applications within the Gypsum Plasterboard Industry: drying, turning, cutting, trimming, stacking, and packaging.

- **Blue XNBR Rough Top:** 166856230720 - 66(18-32)1(67)(37X-1X)ZipLink - (560207)
- **Blue XNBR Smoth:** 162656240720 - 66(18-32)1(67)(3XF-1X)ZipLink - (560208)
- **Brown NBR Rough Top:** 165356030720 - 66(3-32)1(67)(37A-1X)ZipLink - (560209)
- **Tan NR Diamond Top:** 166223170720 - 3651(67)(52-1)ZipLink - (560116)

Benefits & Advantages

- Average lifespan expectation is doubled, when compared to conventional belts
- Installation time – 75% compared to on-site splicing
- Less downtime
- Low maintenance costs
- Less warehouse stock
- Less people needed for installation
- Constant strength with all types
- Best heat and wear resistance
- Strongest joints

INDUSTRY

Building Materials

PRODUCT

Ziplink®

PROCESS

Gypsum Boards production



Your local partner of choice for sustainable belting solutions - around the globe.



Scan the QR code and find your local contact

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