

ZipLink®: The Innovative Solution for Wood Panel Application

INDUSTRY
Wood

PRODUCT
ZipLink®

PROCESS
Wood Panel Application

Situation

In many facilities, belts are tasked with transporting abrasive wood boards at temperatures up to 230°F. Customers frequently encounter issues with belts opening due to wear and accidents, leading to extended downtime for belt replacements.

Solution



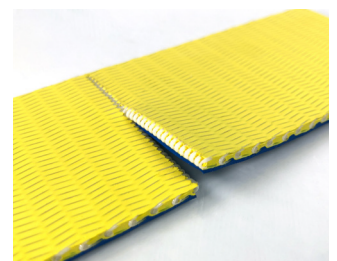
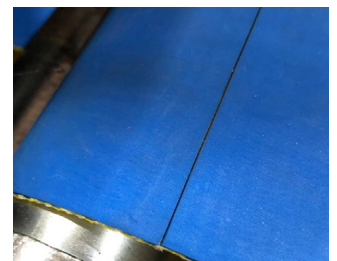
ZipLink® belts are perfect for any application where minimizing belt replacement time is crucial.

This innovative belt series is engineered to provide advantages across various applications in the Panel Board Industry, including grinding, cooling, sanding, polishing, braking, sawing, painting, and pre-compressing.

- **Blue XNBR Smooth:** 162656240720 - 66(18-32)1(67)(3XF-1X) Ziplink (560208)
- **Blue XNBR Smooth - Bare Bottom** 163655740720 66(18-0)1(67)(3F-0)ZIPLINK (560264)
- **Blue XNBR Rough Top - Bare Bottom:** 166856230720 - 66(18-32)1(67)(37X-1X) Ziplink (560207)
- **Blue XNBT Rough Top:** 166857630720 66(18-0)1(67)(37X-0)ZIPLINK (560262)
- **Brown NBR Rough Top:** 165356030720 - 66(3-32)1(67)(37A-1X) Ziplink (560209)
- **Silicone:** 169998220720 16(7-1)2(34-67)(1S-1).055 ZIPLINK (560173)

Benefits & Advantages

- Reduced downtime
- Lower maintenance costs
- Decreased in-house stock
- Fewer personnel required for installation
- + Consistent strength across all belts installed in parallel
- + Superior heat and wear resistance
- + No weak point in splice area



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