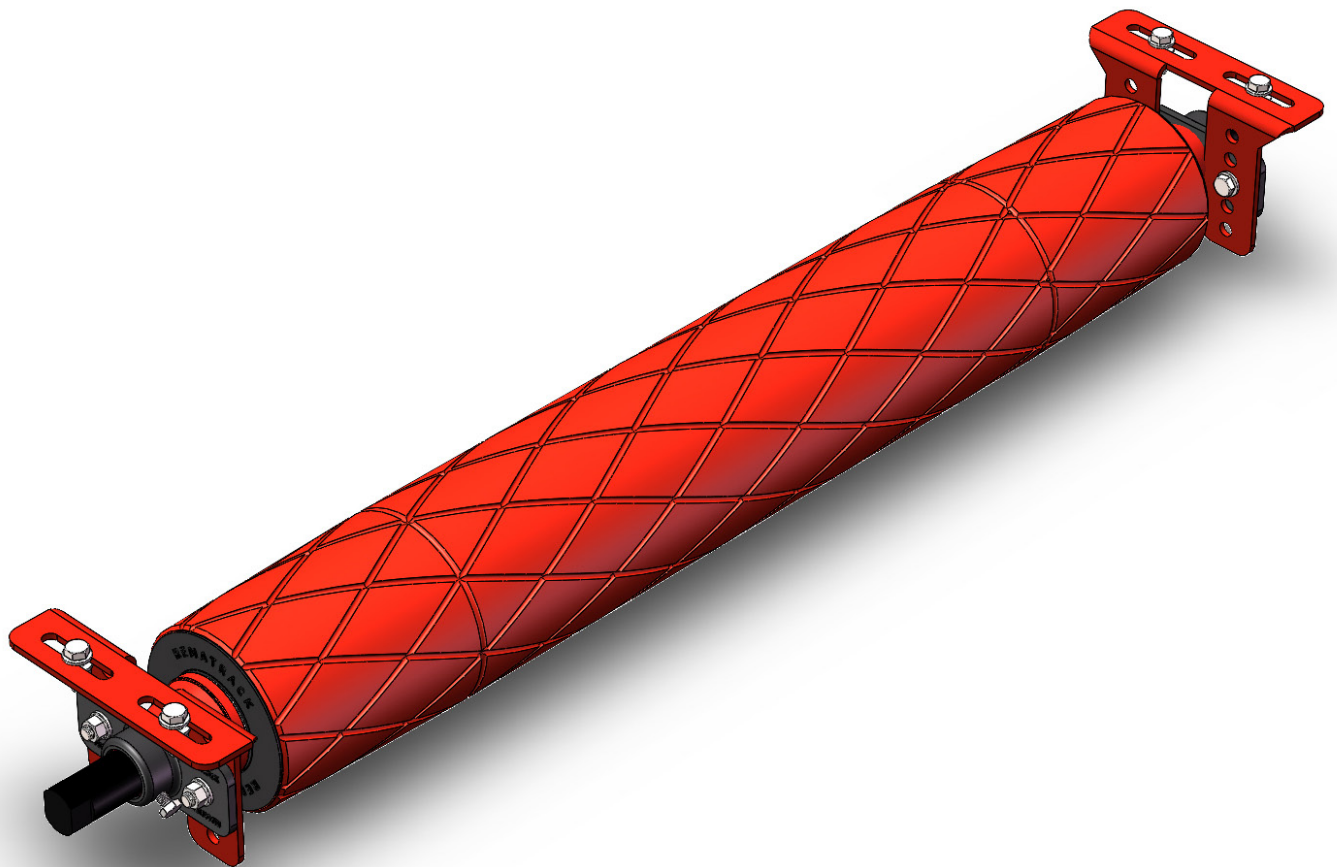




// ONE BRAND // ONE SOURCE // ONE SYSTEM



// SERVICE // MATERIAL PROCESSING // SURFACE PROTECTION // AUTOMOTIVE

REMATRACK FTX

Flat Return Tracker

REMATRACK tracking units provide continuous guiding and support to correct any belt misalignment. REMATRACK ensures the conveyor belt runs central, prevents damages to the belt and completes conveyor system.

REMATRACK will increase plant availability and productivity through less downtime whilst offering improved safety to your workforce.

REMATRACK FTX

Flat Return Tracker - Standard Polyurethane Lagging

Properties

- Dust prevent cover
- Super-Seal™ design
- Automatic dynamic self-adjusting
- Heavy duty robust design
- High- quality polyurethane lagging with high wear-resisting property
- F.R.A.S. polyurethane lagging available
- LYC Deep ball bearings configuration available
- Available from 450mm - 1600mm

Typical field of use

- REMATRACK are suited for all systems with belt tracking issues

Benefit

- Maintenance free
- Individual rollers for easy replacement
- One step casting polyurethane lagging ensure longer services life

REMATRACK FTX

Ref. No.	Part No.	Designation	Belt width
651 7550	FTX500	REMATRACK FTX500	450-500 mm
651 7560	FTX650	REMATRACK FTX650	600-650 mm
651 7580	FTX800	REMATRACK FTX800	750-800 mm
651 7590	FTX900	REMATRACK FTX900	900 mm
651 7510	FTX1000	REMATRACK FTX1000	1000-1050 mm
651 7520	FTX1200	REMATRACK FTX1200	1200 mm
651 7540	FTX1400	REMATRACK FTX1400	1350-1400 mm



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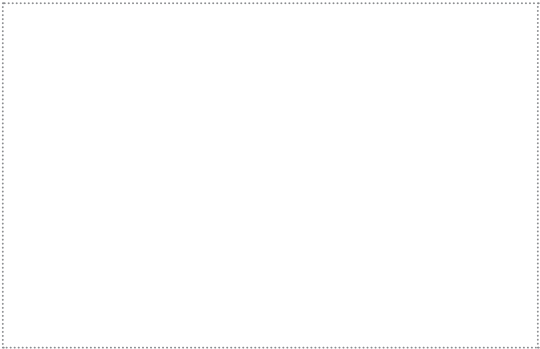
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