

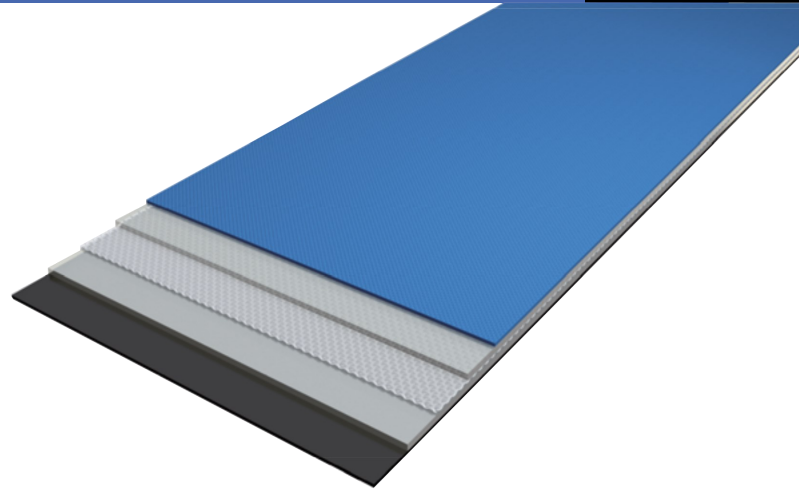
# Nitta *PolySprint*<sup>™</sup> TFL-Series

For Roller Conveyors in Logistics Industry

## ► Superior quality for superior performance

Polysprint belts offer excellent bending properties, resulting in a high lifetime of belt joints

Nittas NBR rubber shows the highest abrasion resistance on the market, allowing for long-term stable grip



## ► Ideal for Roller Conveyor Application

The special smooth Taffeta top cover is ideally suited for tangential drives in roller conveyor applications

Supplying a stable, low friction level

Excellent flexibility of the joint part due to adhesive free, finger-spliced construction

Item	Thickness [mm]	Cover Material	Min. Pulley Diameter [mm]	Tension at 1% elongation [N/mm] *	Weight [kg]	Temperature Range [°C]
TFL-15E20	2.0	NBR/NBR	40	15.0	2.3	0 – 60
TFL-15E20R	2.0	NBR/NBR	30	15.0	2.3	-5 – 60
TFL-22E26-2	2.6	NBR/NBR	50	22.0	3.1	0 – 60

\* Stable tension Level after 200 hours running time

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