

## TC-327™

Engineered for cooling tortillas.

Wire Belt's TC-327™ tortilla cooling conveyor belt is designed with 74% open surface area, which allows for maximum airflow on tortilla cooling lines. TC-327™ is made of stainless steel, which helps to prevent product sticking from moisture. TC-327™ uses our XT<sup>®</sup> belt pattern that provides optimal product support and minimises product loss.



### Advantages

- TC-327™ is engineered with Wire Belt's patented C-CureEdge™ edge-loops, providing the maximum in safety by helping to prevent the belt from snagging or catching during operation.
- Made of high-quality stainless steel
- Provides superior product support
- Up to 74% open surface area maximises airflow through the belt
- EZSplice belt joining available, the strongest joining method for increased belt life

### Belt Specification

TC Code Reference	Pitch and Wire Diameter	Nominal opening between wires	Edge Loop Size	XT Space Width	Minimum Large Space Width	Average Belt Weight (Kgs/m <sup>2</sup> )	Maximum Tension per Joint – Kgf (N)	Minimum Transfer Outside Diameter (grooved)	Typical Open Area (%)
TC-327	9.6 x 1.83	7.77	8	22.23	57.15	3.1	8.2 (80)	25	74
Width Tolerance (max. width 4267mm)					0 to 150 belt width: +/-0.8 150 to 900 belt width: +/-1.9 900 to 1500 belt width: +/-2.4 over 1500 belt width: +/-3.2				

All dimensions are in millimetres (mm) and are subject to Wire Belt Company manufacturing tolerances.

