K-Commander® Tracking Disc

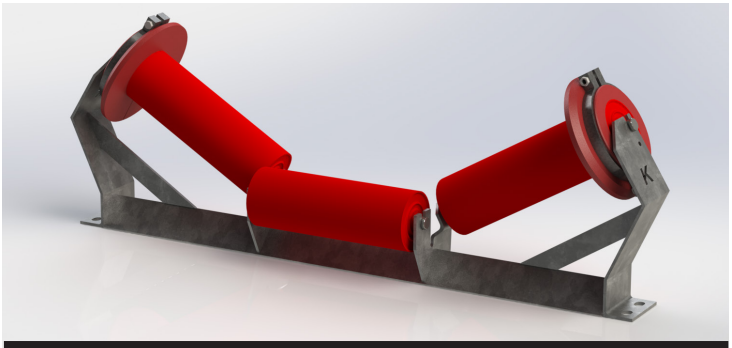


The K-Commander® Tracking Discs are a high-performance economical means to track and align a wandering conveyor belt, which is suitable for most installations and bulk materials handling applications.

K-Commander® Tracking Discs fit both flat and vee return rollers as well as troughing rollers. Ideally, they are located in pairs prior to the tail pulley to help align the conveyor belt, and so eliminating spillage from tracking belts. They can also be installed after the feed area on the troughing sets to help keep the belt aligned.

Key Benefits:

- Easy installation - split on one side to slip over the roller. No need to remove rollers.
- High wear resistant grade of Polyurethane used.
- Integrated wear indicator for quick, easy replacement checks
- No damage to belt edges.
- Can also be used on the carry side (special frame required).



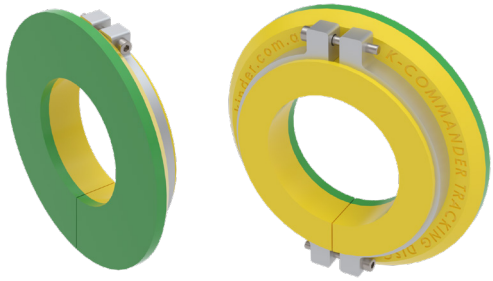
Installation Notes:
For carry side installations, please consider a custom frame with additional clearance.

Wear Indicator

K-Commander® Tracking Discs include an easy-to-see wear indicator to assist with routine inspection and maintenance planning. The indicator provides a clear visual reference for disc wear, helping maintenance teams identify when replacement should be considered before tracking performance is affected.

This supports proactive conveyor maintenance, reduces unplanned downtime, and helps ensure reliable belt alignment over time.

Part Number	Description	ØA mm
K-DISC-102-TRACKER	K-Commander® Tracking Discs 102 - Pair	230
K-DISC-114-TRACKER	K-Commander® Tracking Discs 114 - Pair	230
K-DISC-127-TRACKER	K-Commander® Tracking Discs 127 - Pair	250
K-DISC-152-TRACKER	K-Commander® Tracking Discs 152 - Pair	270
K-DISC-178-TRACKER	K-Commander® Tracking Discs 178 - Pair	300



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