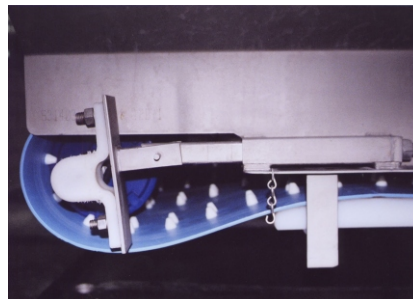
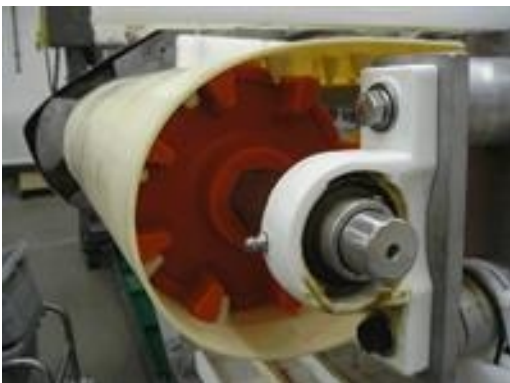


Rydell

Rydell Industrial (Belting) Co

Cog-Veyor Positive Driven Homogeneous Belt



Rydell Industrial (Belting) Co introduce our range of Cog-Veyor Homogeneous Belting.

Cog-Veyor is a positively driven and tracked belting suited to critical hygiene applications for direct food contact.

Cog-Veyor is driven by lugs on the underside of the belt that engages in sprockets just like a modular belt, but without all the cleaning problems.

Cog-Veyor is ideally suited to replace problem modular belt conveyors where bacteria build up is a concern, or where modular belts are failing due to various problems like cleats and modules breaking.

Ask for our Cog-Veyor brochure which shows this in more detail if you want to solve your modular problems.

Main Features

- Positive Drive - Does Not Slip
- Positive Tracking- Does not track off
- Easily cleaned to HACCP standards
- Saves water and labour in cleaning
- No fabric to fray or contaminate
- Replaces problem modular belts
- Can be cleated to your requirements



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