PRODUCT DATA SHEET

Curd Transport System (CTS)

Overview

The RELCO® Curd Transport System (CTS) is designed to transfer curd between processing steps while maintaining sanitation, minimizing product loss, and improving plant safety. The system incorporates structured hose management to eliminate hoses from the production floor and support controlled, efficient curd movement.

Product Capabilities

- Controlled transfer curd between processing stages
- Integrated hose management system to remove hoses from floor level
- Configurable layout to match plant design and equipment spacing
- Designed for integration with upstream and downstream RELCO equipment

Technical Specifications

- Designed to meet 3-A and USDA sanitary design standards
- COnfigurable system layout based on facility requirements

Options & Utilities

- Custom hose routing configurations
- Integration with plant control systems
- Compatibility with upstream and downstream equipment including:
  - Curd Tables
  - Table Unloaders
  - Cheese Belts
  - Blockformers

Key Features

- Integrated hose management system to organize and support transfer lines
- System design eliminates floor-level hose placement
- Smooth, cleanable surfaces to support sanitation requirements
- Flexible configuration to accommodate facility layout constraints
- Designed for integration into continuous cheese production processes

Applications

- Transfer of curd between cheese processing equipment
- Facilities requiring improved sanitation and elimination of floor=level hoses
- Systems designed to reduce product loss during transfer
- Plants requiring flexible layout integration for curd handling system

CONTACT RELCO
relcosales@kss-sep.com
www.relco.net