



Summary

Industry:	Food - Dairy
Application:	Tanker Unloading Hoses - Dairy
Actual Saving:	£n/a
Payback Period:	Spend cut by half



ERIKS Cut Hose Spend by Half

Dairy Crest Chadwell Heath

ISSUE

ERIKS Integrated Supply at Dairy Crest Chadwell Heath contacted ERIKS Hose Technology to visit site and analyse their hose usage. Dairy Crest wanted to explore opportunities for cost savings and engineering benefits, utilising ERIKS' extensive product Know How.

After surveying the site, the most common cause of hose failure was identified as the milk tanker delivery hoses. These were being frequently run over by fork trucks and other vehicles operating in the area. The flow rate of the hoses reduced significantly after any incident of being driven over, thus making the hoses un-usable, with significant cost to Dairy Crest.

SOLUTION

ERIKS Hose Technology introduced Dairy Crest to the new RX Crushfixx hose, a hose which has an integral nylon spiral, which means that the hose is highly resistant to being crushed. The RX Crushfixx food and dairy hose complies with FDA standards and all other relevant food hygiene norms. The liner has a smooth internal bore, which makes it easy to clean.

The RX Crushfixx contains no animal derived ingredients, giving Dairy Crest additional peace of mind.

These hoses are manufactured to order at our hygienic assembly facility in Slough, where they are produced in clean conditions, with hygienic fittings specially designed for the food industry, allowing ERIKS to meet all of the customers needs.

OTHER BENEFITS

FURTHER COMMENTS...

The re-purchase of milk delivery hoses has almost halved since the introduction of RX Crushfixx hoses, cutting significant costs for Dairy Crest

MORE INFORMATION

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know-how makes the difference

