

NONFLAM CONTACT CLEANER AEROSOL CASE

STUDY: Large Heavy Machinery Supply & Maintenance Company - NSW/WA

Start Date: September 2017

Problem: Current aerosol product used was found to contain a chemical that is ozone depleting. End user looking to reduce their environmental impact.

Solution: Hammersley were approached to see if they could develop a new alternative aerosol product that could achieve the same results on application, but didn't compromise safety.

Summary: In conjunction with the end user, Hammersley developed an alternative aerosol product to the incumbent that did not contain and ozone depleting ingredients. Development of this product took 4-6 months with close collaboration between manufacturer and end user.

Trials were conducted at 2 sites in New South Wales and at a site in Western Australian. These trials were successful, and the feedback was very positive with end users liking the new product.

Implementation: Following the successful trial, Nonflam Contact Cleaner Aerosol replaced the previously used product across all sites.

An internal HSE General Notification was sent out to make sites aware and inform them of the actions and recommendations moving forward including how to order and to find new SDS on ChemAlert.

