CASE STUDY



SOURCES
REPLACEMENT
VALVE FOR PASTA
COOKER AND HELPS
CUSTOMER AVOID
£11k OF DOWNTIME

CS179



HAYLEY DEXIS

FLUID POWER // FOOD & BEVERAGES

Focus on value



THE SITUATION

An SMC valve had failed within a pasta cooker application, and this was causing a health and safety issue that had brought production on the line to a stop. The stoppage was costing around £500 per hour, so the problem required a resolution quickly.

KEY VALUE AREAS SERVICES INCOME

Once it had arrived, the new valve was adapted for use within the application and production was reinstated.

THE SOLUTION

HAYLEY DEXIS has a member of staff permanently based on the customers' site, meaning assistance was rapidly available. Once the failure was reported, they set to work on identifying a replacement valve that could promptly be on-site, bringing the pasta cooker back online.

No identical replacements were available with a reasonable leadtime. However, the HAYLEY DEXIS staff member used their product knowledge and supply chain contacts to source an alternative valve that was delivered to site within the hour.

THE RESULT

The pasta cooker was returned back to safe and normal production within two hours of the issue first being reported to the HAYLEY staff member on-site. By keeping this downtime to a minimum, the customer's lost revenue was reduced significantly compared to what they could have been facing



with direct replacements on twentyfour hour leadtimes at best.

Same-day carriage costs were also avoided by the customer, as HAYLEY DEXIS was able to collect the replacement component and deliver it to site using their internal transport.

CONTACT US!

Speak to your local HAYLEY DEXIS branch today!

You can find their details by using our online Branch Finder tool:

www.hayley-group.co.uk/branch-finder.

KEY RESULTS

Around £11k in lost revenue avoided.

Health and safety issues resolved.

Normal production reinstated within just two hours.



