



Summary



Industry:	Pharmaceutical
Application:	Hose Clamps on Robot Vacuum Hose
Actual Saving:	£n/a
Payback Period:	n/a



Clamp down on wasted time and money

ERIKS supply clamps that reduce cost and maintenance time

ISSUE

A large pharmaceutical company uses hose clamps on their robotic machines. They were used to attach the Vacuum Hose from the main vacuum supply to the robot head. Due to the movement of the robot the hose is subject to extreme stresses and requires changing on a regular basis. When the original clamps were removed to facilitate the changing of the hoses, the clamps had to be scrapped due to their design.

SOLUTION

ERIKS have supplied a Self Clamping style clamp which has resulted in zero failure. The customer is currently swapping out the old clamps as and when they need changing.

The new clamps can be re used and are quicker and easier to fit. Once all of the old clamps are replaced ERIKS will be able to calculate the cost benefits in reduced usage of clamps and reduced maintenance costs.

OTHER BENEFITS

- Increased up time
- Reduced maintenance costs

FURTHER COMMENTS...

Since changing the hose clamps to the self clamping type we have saved production time and maintenance costs.

Pharmaceutical Customer

MORE INFORMATION

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know-how makes the difference

