

Anticipate Spare Parts shortage

Festo Splicing unit Cylinders kit

VALUE AND BENEFITS

Safer solution with newer component available from Sidel.

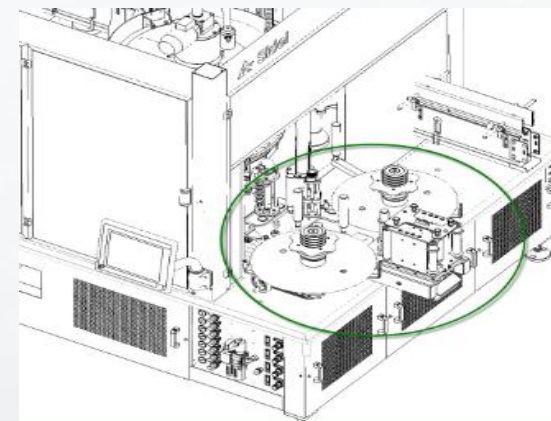
- **Can prevent long downtimes in case of failure**
 - Utilization of Old type BIMBA cylinders installed on previous range of Labelers, is discontinued by Sidel.
 - Risk of imminent Spare Parts unavailability.
 - Risk of long Downtime for equipment at Bottlers prod plants.
- **Improved performances (Accuracy for high speed applications, Reduced delay at first go after inactivity)**
 - Internal tests shows an improved splicing accuracy of roughly 50% (from 8mm offset to 3mm offset at first go after idling) for high speed applications
 - Failure rate at first go after idling (Glued piston effect) lowered
- **Reduced cost at spare part purchase**
 - Spare parts lowered cost over the Spare Cylinder itself.

Value: Obsolescence
Equipment: : Rollquattro, Matrix
Catalogue code: OCL002

DESCRIPTION

- New system with new splicing cylinders:
 - New pneumatic cylinders by Festo.
Usually, 2 cylinders for blades and 2 for pads for each Splicing unit installed on labeller
 - It includes new pad mounting plates, new knives mounting plates, connectors and retrofit material.

Location



Cylinders on Splicing unit

