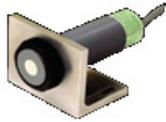


IS-IBC1 Recommended Spare Parts



Having a few key spare components can significantly save you time and money and keep your system running in its best shape.

We suggest stocking the following critical spare parts to avoid costly machine shut downs, to keep your system up and running:



IBC1 Sensor for IBC Control

- (Average life: 5 years)
- Over time the ultrasonic signal can become weaker, resulting in a less accurate reading / IBC control



ASN Sensor for Layflat Control

- (Average life: 5 years)
- Over time the ultrasonic signal can become weaker, resulting in a less accurate layflat reading / control



ESN Sensor for Layflat Control

- (Average life: 5 years)
- Over time the ultrasonic signal can become weaker, resulting in a less accurate layflat reading / control

* For applications with existing ESN sensors



PA340 Proportional Valve

- (Average life: 3-5 years)
- Internal valves that open and close are worn out over time due to dirt from plant air passing through.

* For Bladder Valves sizes 5", 6", 8" or 10" only



PA364 Proportional Valve

- (Average life: 3-5 years)
- Internal valves that open and close are worn out over time due to dirt from plant air passing through.

* For Bladder Valves sizes 12" and 16" only



Bladder Valve Replace / Rebuild

- (Average life: 10 years)
- Expanding/Contracting airfoils can wear out over time leading to poor IBC Control
- A rebuild kit or plug and play valve is available.

* Please provide system serial number for proper valve size supply



Sensor Cables

- IBC and Layflat sensor cables can be damaged, cut or worn with use or improper set-up.

*Please provide system serial number / cable length and specify IBC or Layflat sensor Cable (not interchangeable)

Delivery and Warranty:

- In stock items will ship same day.
- All components and accessories of the IS-IBC1® system provided by D. R. Joseph, Inc. are covered by a 12 month parts and phone support warranty.

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