



## Upgrade Kits

### Pressure testing



### Protect your product sterility and production

JBT Food & Dairy Systems produces long lasting equipment than can hold for many years. During production the coils are wearing down by a combination of chemicals, heat, products and vibrations. After many years of running, the metal will get thinner and the coils requires replacement.

Typically then end of the life of a coil can be detected with a pressure test. When a coil is showing small leakages, replacement should be considered. Please see the leaflet about the replacement of a coil for more details.

### Preventive checking

We advise our customers with a coil older than 8 years to do annual pressure testing. This testing normally doesn't find anything in the first 20 years, but there are many factors that can influence the lifetime. This testing will reduce the chance to harmful surprises like downtime or loss of sterility.



### Let a specialist get the job done

Pressure testing is a very specific job. When the wrong procedures are used, it can result in incorrect analysis or damage to the equipment. Therefore our specialists are trained to get the job done properly. They have specific tools required to get the job done fast and efficient. Their specialized toolbox will ensure they can test any coil you have within the planned time frame. If our specialist finds a leakage, he can advise you based on his experience what next steps will be wise to take.

*Please contact your JBT customer care manager for more information.*

— KitA14033-EN - 07•20 (65) Subject to change without notice —

[jbt.com](http://jbt.com)

#### JBT Food & Dairy Systems

Deccaweg 32  
1042 AD Amsterdam  
The Netherlands  
Phone: +31.20.634.8911  
Fax: +31.20.636.9754  
[info.ams@jbt.com](mailto:info.ams@jbt.com)



#### Ordering Information

As part of JBT's commitment to your success, our wide range of upgrade kits are designed to give you maximum return on your original investment through increased performance and service life.

Please contact [info.ams@jbt.com](mailto:info.ams@jbt.com) for more information or to request a quote.

All JBT kits are subject to software/system compatibility and may change without previous notice.