

**simalube – the original single point lubricator for a safe and reliable maintenance in food processing plants.**



**Reliable lubrication reduces your maintenance costs.**

The **simalube**<sup>®</sup> single point lubricator is specially designed to reduce friction, to prevent metal-to-metal contact and to minimise wear in food grade applications, even under high surface pressures and marginal lubrication conditions.

Maintenance and the correct supply of lubricants to lubrication points are essential in food processing plants and directly affect the profitability.

Guides, chains, bearings, bolts and other parts have to be lubricated at regular intervals. Without regular maintenance, parts are subject to abrasion and wear. This leads to major malfunctions and, consequently, the need for repair and maintenance work.

The use of **simalube**<sup>®</sup> lubricant dispensers substantially cuts maintenance costs and greatly prolongs the service life of the parts.



**simalube reduces maintenance costs!**



**Flexilube**

Smart Lubrication

### Typical application areas in food processing plants:

- Preparation equipment (grinding-, handling-, cutting machines)
- Processing lines (drum washers, cooling- and freezing lines, forming units)
- Loading and filling stations (filling units, slicers, conveyors)
- Packaging machines (Sealing, labelling)
- Paletizers

**simalube**® lubricant dispensers can be used in process machinery, canneries, dairies, beverage plants, meat processing plants and pharmaceutical plants. The use of **simalube**® lubricant dispensers substantially cuts maintenance costs and greatly prolongs the service life of parts such as chains, bolts, guides, and many others. In many food processing and packaging applications the **simalube**® lubricant dispensers guarantee a safe supply of lubricants to lubrication points.

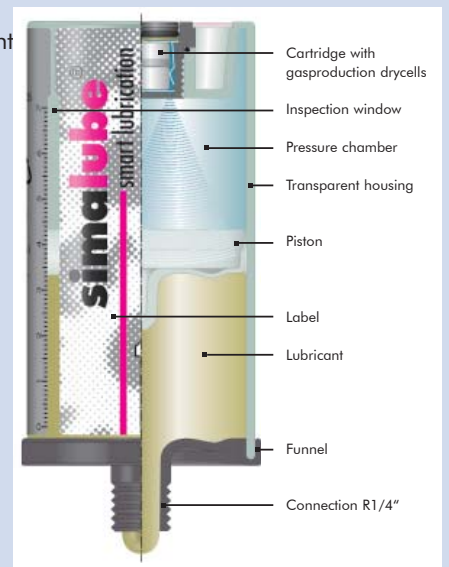
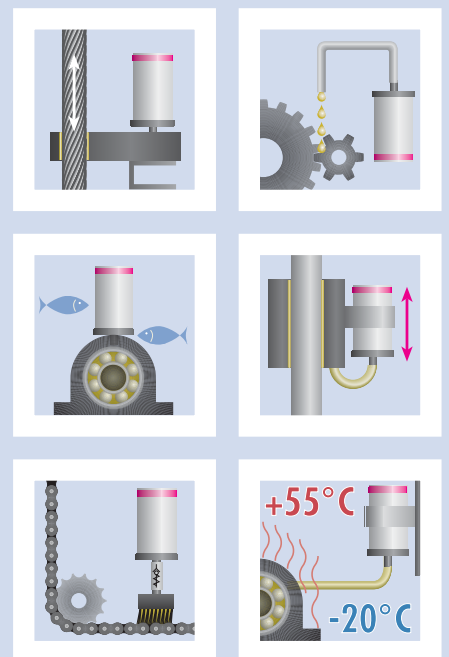
### Use the benefits of **simalube**® - the automatic single point lubricator:

- Lubricants specially designed for the use in the food industry
- Hazardfree application in food production
- Reduced maintenance costs
- Increased operational safety
- Easy to dispose
- Environmentally friendly
- Extended life time of the installations
- No longer manual lubrication
- No shut-down of machines necessary during maintenance



### Further practical benefits of the **simalube**® lubricator:

- Reliability - allowing fit and forget procedures until predetermined replacement time.
- Flexible time setting from 1 to 12 months reduces inventory costs as one lubricator covers a wide range of time settings
- Easy adjustment of dispensing rate during operation
- Can be temporarily deactivated
- Refillable
- Available in four sizes: 30, 60, 125 and 250 ml
- Transparent container to check lubricant levels
- Ideal relation between size and content of lubricant. Compact size permits installation in restricted areas
- Hermetic sealing prevents ingress of dirt or foreign matter
- No harmful chemicals to generate the drive gas
- Intrinsically safe, various safety approvals, Ex, GS, and FM
- Wide range of accessories is available such as adapter nipples, tubes and brushes



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