

Beverage Industry

Food safety and performance for maximum productivity!

Today's beverage producers must operate their plants at peak efficiency while upholding high quality standards to meet the growing demand of the market. This requires significant investment in state of the art bottling and can filling lines which are exposed to the following extreme field conditions:

- Presence of liquid ingredients such as acid juices, water, sugar and syrups
- Extremely high speeds
- Extreme pressure, especially on seamer rolls

With our NEVASTANE food grade lubricants range, we'll help you to achieve your production targets while maximizing food safety. Our products are specially formulated for your application; they meet the specifications of major fillers and seamers OEM like KHS, Sidel, Kronen, Angelus, FMC and Ferrum.

Food Safety: No Worries!

The various steps of beverage processing present critical control points of lubrication where food contamination can occur. Using NSF H1 registered lubricants, suitable for incidental contact with food, can minimize product loss and prevent the negative brand image associated with a recall or reported contamination. Use NEVASTANE with complete peace of mind!

Nevastane Lubricants Guarantees:

- NSF H1 registered
- Contain no compounds of animal origin
- GMO free
- Allergen free

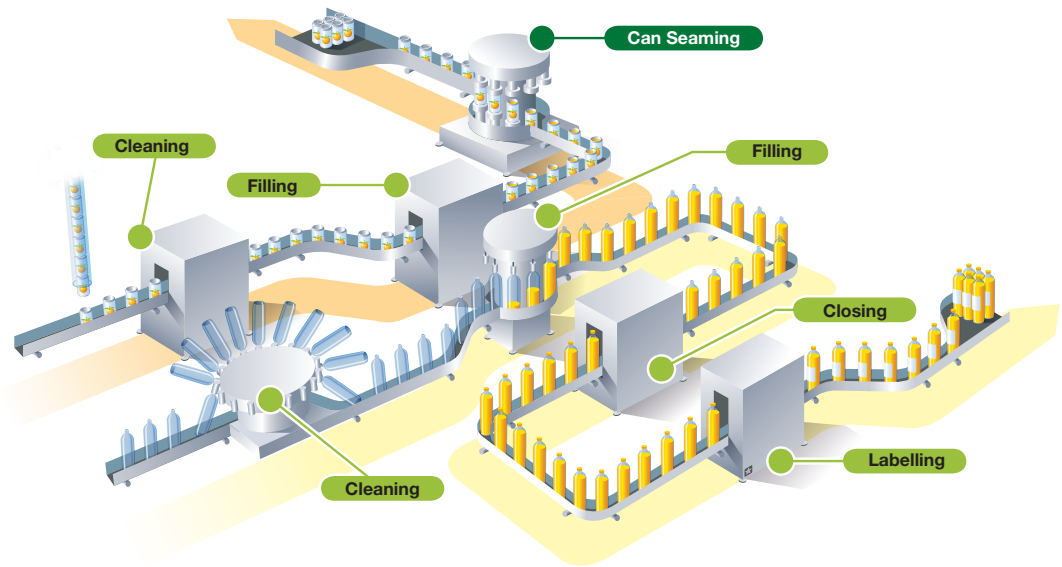







ISO 21469 Certified










KOSHER PAREVE





	Product	Gear Reducers		Bearings		Special Advantages
		Standard Gearboxes	Worm Gears	Standard	Water Flooded	
Cleaning/Filling/Closing/Labelling	Nevastane SY 	★ ★ ★	★ ★ ★			<ul style="list-style-type: none"> Improved extreme-pressure properties Excellent rust and corrosion protection 100% synthetic PAG*
	Nevastane SL 	★ ★ ★	★ ★			<ul style="list-style-type: none"> Significant extension of oil drain intervals 100% synthetic PAO
	Nevastane EP 	★ ★ ★				<ul style="list-style-type: none"> Rust and corrosion protection Extreme pressure properties
	Nevastane HD2T 			★ ★ ★	★ ★ ★	<ul style="list-style-type: none"> Exceptional resistance to water washout Exceptional adhesion to metal surfaces Improved anti-wear characteristics thanks to PTFE
	Nevastane HT/AW 			★ ★	★	<ul style="list-style-type: none"> Adhesion to metal surfaces 4 grades available to suit all the lubricating methods

	Product	Driving Gearbox	Manzel Feed and Lower Turrets	Seamer Rolls	Special Advantages
	Can Seaming	Nevastane SY 	★ ★ ★	★ ★ ★	
Nevastane SL 		★ ★ ★	★ ★		<ul style="list-style-type: none"> Excellent protection of gears against wear and corrosion 100% synthetic PAO
Nevastane EP 		★ ★	★ ★		<ul style="list-style-type: none"> Rust and corrosion protection Extreme pressure properties
Nevastane HPX 				★ ★ ★	<ul style="list-style-type: none"> Excellent rust and corrosion protection Enhanced extreme pressure properties
Nevastane HT/AW 				★ ★	<ul style="list-style-type: none"> Adhesion to metal surfaces 4 grades available to suit all the lubricating methods

Product :  Oil  Grease | Performance: ★★★★★ Optimal ★★ High ★ Standard

* PAG oils are not compatible with PAO and mineral oils. Check the compatibility of the seals and paints of your equipment with PAG oils.



OTHER APPLICATIONS

NEVASTANE is an outstanding range of food grade lubricants that covers every food and beverage processing application. Contact us for the right product choice for your operating environment and ask for the NEVASTANE complete catalog.

OTHER FOOD-SAFE LUBRICANTS

NEVASTANE SDO:

To dissolve sugar accumulated on filling equipments; ideal for soft drinks and fruit juice production.

NEVASTANE ANTIFREEZE:

MPG based antifreeze for chilling systems, NSF HT1 registered.

Total Lubricants USA

800-323-3198
www.total-us.com

Total Lubricants Canada

800-463-3955
www.total-lubricants.ca

www.total-nevastane.com



Total Lubricants USA, Inc. with a policy of continuous improvement, reserves the right to change specifications as our technology progresses. We are not responsible for the misuse and/or misapplication of our products. 7/10

TOTAL