

Food Machinery Lubricants



Application Keystone Product Operating Range Comments

SOFT DRINK PLANTS

FILLERS, CONVEYORS, MIXERS CROWNERS, & CARBONATORS

Bearings	Nevastane HT/AW 2	0 to 350°F	Plain and anti-friction bearings. Contains anti-wear, and adhesion additives. Water resistant and corrosion inhibited. Transparent, aluminum complex. NLGI 2, NSF/USDA H-1.
	Nevastane 2 Plus	0 to 350°F	Superior water resistance White, tacky aluminum complex. NLGI 2, NSF/USDA H-1.
Enclosed Gears	Nevastane 90 Plus	SAE 90 AGMA 5	Contains anti-wear additives. NSF/USDA H-1. Check OEM recommendations for proper grade.
	Nevastane 140 Plus	SAE 140 AGMA 7	Contains anti-wear additives. NSF/USDA H-1. Check OEM recommendations for proper grade.
General Oiling	Nevastane AW 100	SAE 30	General lubricating and rust preventive oil to lubricate bearings, guides, and chains. Available in "SAFEGARD" spray. NSF/USDA H-1.
Chain Drives	GP Oils	SAE 20	Tacky, rust-inhibited, contains extreme pressure additives and is moisture resistant. NSF/USDA H-2

CAN CLOSERS

Bearings	Nevastane HT/AW 2	0 to 350°F	Plain and anti-friction bearings. Contains anti-wear, and adhesion additives. Water resistant and corrosion inhibited. Transparent, aluminum complex. NLGI 2, NSF/USDA H-1.
	Nevastane 2 Plus	0 to 350°F	Superior water resistance and oxidation additives. White, tacky aluminum complex. NLGI 2, NSF/USDA H-1.
Bearings (Automatic Lubrication System)	Nevastane HT/AW 0 & Nevastane HT AW 1	0 to 350°F	Plain and anti-friction bearings. Contains anti-wear, and adhesion additives. Water resistant and corrosion inhibited. Transparent, aluminum complex. NLGI 2, NSF/USDA H-1.
	Keystone 120 L	SAE 90	Angelus Sanitary Can Machine Co. Manzel Lubricators NSF/USDA H-2.
	Nevastane 90 Plus	SAE 90	Angelus Sanitary Can Machine Co. Manzel Lubricators. NSF/USDA H-1.
Enclosed Gears	Nevastane 90 Plus	SAE 90 AGMA 5	Contains anti-wear additives. NSF/USDA H-1. Check OEM recommendations for proper grade.
	Nevastane 140 Plus	SAE 140 AGMA 7	Contains anti-wear additives. NSF/USDA H-1. Check OEM recommendations for proper grade.

Food Machinery Lubricants



SOFT DRINK PLANTS, continued

CAN

CLOSERS

continued

General Oiling	Nevastane AW 100	SAE 30	General lubricating and rust preventive oil to lubricate bearings, guides, and chains. Available in "SAFEGARD" spray. NSF/USDA H-1.
Chains	GP Oils	SAE 20 & SAE 30	Tacky, rust-inhibited, contains extreme pressure additives and is moisture resistant. NSF/USDA H-2
Can Covers in Stack	Nevastane 5	SAE 250	Semi-fluid containing anti-rust additives. NSF/USDA H-1.
Application	Keystone Product	Operating Range	Comments

LABELERS

Fittings (Hand Gun)	Nevastane HT/AW 2	0 to 350°F	Plain and anti-friction bearings. Contains anti-wear, and adhesion additives. Water resistant and corrosion inhibited. Transparent, aluminum complex. NLGI 2, NSF/USDA H-1.
	Nevastane 2 Plus	0 to 350°F	Superior water resistance and oxidation additives. White, tacky aluminum complex. NLGI 2, NSF/USDA H-1.
(Automatic Lubrication System)	Nevastane HT/AW 0 & Nevastane HT/AW 1	0 to 350oF	Plain and anti-friction bearings. Contains anti-wear, and adhesion additives. Water resistant and corrosion inhibited. Transparent, aluminum complex. NLGI 2, NSF/USDA H-1.
Enclosed Gears	Nevastane 90 Plus	SAE 90 AGMA 5	Contains anti-wear additives. NSF/USDA H-1. Check OEM recommendations for proper grade.
	Nevastane 140 Plus	SAE 140 AGMA 7	Contains anti-wear additives. NSF/USDA H-1. Check OEM recommendations for proper grade.
Open Gears, Slides & Cams	Nevastane AW 1000	SAE 250	Water white oil used to lubricate open gears and chains where a tack viscous oil is desired. NSF/USDA H-1.
	Nevastane 5P7	0 to 300+°F	Low speed plain and anti-friction bearings, valves, cams, slides, and open gears. Translucent and extremely tacky. Excellent moisture resistance. NLGI 2, NSF/USDA H-1.
General Oiling	Nevastane AW 100	SAE 30	General lubricating and rust preventive oil to lubricate bearings, guides, and chains. Available in "SAFEGARD" spray. NSF/USDA H-1.
	49 LT	SAE 20	General plant lubrication, including electric motors. Also used in reciprocating air compressors. NSF/USDA H-2.
	NP Oils	SAE 20 & SAE 30	"see above description"