

Food Machinery Lubricants



Application *Keystone Product* *Operating Range* *Comments*

BAKERY

DOUGH MIXER, SIFTER, DIVIDER

General Greasing	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
Speed Reducers (Enclosed)	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	Nevastane AW 1000	SAE 250	Water white oil used to lubricate open gears and chains where a tacky 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.
Chains and 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.
	Nevastane AW 150	SAE 40	Water white oil that is adhesive, tacky and resistant to acids/alkalies therefore protecting parts against corrosion and wear. Uses include; plain and anti-friction bearings, chains and vacuum pumps. NSF/USDA H-1.