

# Food Machinery Lubricants



<i>Application</i>	<i>Keystone Product</i>	<i>Operating Range</i>	<i>Comments</i>
<b>DAIRIES</b>			
<i>HOMOGENIZERS</i>			
General	KLC 40 Lubrication	SAE 40/ AGMA 4	Premium quality, multi-use oils for hydraulics, bearings, chains, compressors, vacuum pumps and gearboxes requiring a straight oil. Contains anti-wear, anti-rust, oxidation, and anti-foam additives. Application by any method. High viscosity index. NSF/USDA H-2.
	KLC 50	SAE 50/AGMA 5	
<i>PURE-PAK MACHINE</i>			
High-Temperature Grease, Central Lube 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.
Rotary Filler & Transfer Unit	K600	SAE 140 AGMA 7 C	Contains acidless tallow for enclosed worm gears and as a steam cylinder oil. NSF/USDA H-2.
Filler Pistons & Drive Plates	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.
Bijur System	KLC 30	SAE 30/ AGMA 3	Premium quality, multi-use oils for hydraulics, bearings, chains, compressors, vacuum pumps and gearboxes requiring a straight oil. Contains anti-wear, anti-rust, oxidation, and anti-foam additives. Application by any method. High viscosity index. NSF/USDA H-2.
Hydraulic System	KLC 10	SAE 10	"see above description"
	KLC 20	SAE 20/ AGMA 2	"see above description"
<i>CLARIFIERS &amp; SEPARATORS</i>			
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.
Crankcase	KLC 5/20	SAE 5W-20	Premium quality, multi-use oils for hydraulics, bearings, chains, compressors, vacuum pumps and gearboxes requiring a straight oil. Contains anti-wear, anti-rust, oxidation, and anti-foam additives. Application by any method. High viscosity index. NSF/USDA H-2.