

ArChine Foodtech AC 2**“Food Grade Grease”****GENERAL:**

ArChine Foodtech AC 2 is multi-purpose and high-temp food grade grease designed specifically for lubrication of the wide range of applications in the food industry. This grease is formulated with aluminum complex thickener and other permitted ingredients including base oils and performance additives to meet the stringent requirements of the food industry. This grease has high load carrying capabilities, rust preventative properties, and excellent water resistance.

ArChine Foodtech AC 2 is NSF H1 registered food grade grease formulated specifically for the increasing demands in the beverage and food packaging and processing industries and is an affordable solution to the increasing food machinery lubrication prices. It has high quality and reliable performance specifically designed to meet general and multi-purpose food grad plant lubrication needs.

ArChine Foodtech AC 2 contains a high performance EP additive package providing great extreme pressure and anti-wear protection. The aluminum complex thickener also provides the grease with great resistance to water washout and is thermally stable for use over a wide range of operating temperatures.

FEATURES:

- NSF H1 Food Grade Grease
- Good Extreme Pressure & Rust Protection
- Excellent Water Resistance
- Excellent High Temperature Properties

BENEFITS:

- Provides superior load & rust protection for bearings
- It works effectively under water borne applications of the food processing industry
- Designed to work effectively in the temperature

TYPICAL PROPERTIES:**Distributor Wanted**

Shanghai PingYiao Trading CO., Ltd.

Adress: Xuhui District, Shanghai Caoxi Yinhai Building, A1207 Room, No. 250

Telephone helpline: (86)15900706965

Website: www.pingyiao.com

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1.	NLGI Grade	ASTM D 217	2
2.	Color	Visual	White
3.	Worked Penetration	ASTM D 217	285
4.	Drop Point, °F	ASTM D 2265	+ 450
5.	Viscosity @ 40°C, cSt	ASTM D 445	112
6.	Viscosity @ 100°C, cSt		11.0
7.	Viscosity @ 100°F, SUS		580
8.	Viscosity @ 210°F, SUS		69.0
9.	Type of Thickener	-	Aluminum Complex
10.	Four Ball Weld Load, kg	ASTM D 2783	250
11.	Timken OK Load, lbs	ASTM D 2509	45
12.	Water Washout, wt % loss @ 175°F	ASTM D 1264	3.5

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