

ArChine Arcsyn HTG 600

Introduction:

The product uses a special synthetic thickener thickening and add extreme pressure anti-wear, anti-rust, antioxidant and other additives to refine.

The product has excellent heat resistance and oxidation resistance to prevent oil loss when running at high temperature.

The product has excellent extreme pressure, anti-wear performance and carrying capacity, can be long-lasting reduction of gear wear.

It has strong adhesion can over high speed centrifugal forces, not easily be cast off at high speed.

Application:

It applies to worm lubrication and noise reduction in high temperature, high-speed, high-load working condition. And it also applies to electrical gear and bearing, such as steel-making blast-furnace stirring, blast furnace Road, ladle crane and other parts of lubrication.

Operating Temperature Range: -50 \sim 600 $^{\circ}$ C,Short-term up to 1000 $^{\circ}$ C for short-term

Technical Data:

Project	Quality indicators	Method
Drip point, $^{\circ}$ C \geq	340	GB/T3498
Penetration, 0.1mm	265-295	GB/T 269
Corrosion(T ₂ Copper, 100°C,24h) grade	Copper no green or black change	GB/T 7326
		Second
		method
Water Loss (38℃, 1h),Level ≤	5	SH/T 0109

Distributor Wanted

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Shanghai PingYiao Trading CO., Ltd. Tel: 86-21-64705533

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Evaporation (99°C, 22h), % \leq	2.0	GB/T7325
Oxidation stability; Pressure drop; MPa	0.070	SH/T 0325
≤ (99℃, 100h, 0.760MPa)		
Four-ball Wear, Sintering load, N \geq	4000	SH/T 0202

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