



®

FUKKOL**Nourishment for**
Your Machines

TECHNICAL DATA SHEET

FUJITEX AP2,1,0



Description:

FUKKOL FUJITEX AP 2.1.0 Heavy oil and high viscosity base oil can form a very high strength lubricating film on the surface of friction pairs at low speeds, thus reducing wear. As a thickening agent, lithium soap can emulsify a small amount of water, so calcium soap has good anti rust ability. This product is a product of long fiber and high consistency. It is not easy to appear "drain" and has good sealing effect. It can prevent dust and soil from invading and has

long service life.

Purpose :

It is particularly recommended for bearings lubricated and subjected to normal temperature such as caster, vibrating screen, quarry, extruder and roller conveyor.

Products Code	Packings	Capacity
I100287-4L	Can	4L
I100287-18L	Pail	18L
I100287-200L	Durm	200L

Performance characteristics :

A high viscosity index base oil was developed with calcium soap and its unique structure is suitable for use at low temperature or room temperature. Temperature range: 0 C -60 C has good stability and anti-oxidation, anti-corrosion, anti wear and extreme pressure additives to enhance its performance.

Typical physical properties:

FUJITEX	NLGI	Coning 1/4	Drop point °C	Appearance
AP 0	0	88~97	≥60	Yellow semid
AP 1	1	76~85	≥60	Yellow semid
AP 2	2	64~74	≥90	Yellow semid

Matters needing attention:

1. Please use it in a suitable temperature range, so as not to cause the grease to freeze or melt.
2. Sealed storage.