

# TECHNICAL DATA SHEET

### Fujitex EP 2, 1, 0, 00





#### Description:

The lithium based universal grease is made from the latest additive technology, which uses lithium stearate as a soap base, without lead, but can maintain the advantages of the previous lead containing grease, and has better performance. The performance of multipurpose grease is more and more demanding, including the ability to prevent wear, heat and waterproof flushing in the case of impact and heavy load, and the high Fuji grease EP series is made to cope with these requirements.

Products Code	Packings	Capacity
I100288-4L	Can	4L
I100288-18L	Pail	18L
I100288-200L	Durm	200L

#### Purpose:

It is particularly recommended to lubricate bearings and to lubricate bearings at suitable temperatures.

#### Performance characteristics:

- EP 2 is grease No. 2, which is suitable for all purposes of -10 to 130 degrees Celsius.
- EP 1 is grease No. 1, which is suitable for all degrees of -10 degrees Celsius to 120 degrees Celsius.
- EP 0 is grease No. 0, which is suitable for enclosed lubricating boxes.
- -EP 00 is grease No. 00 which is suitable for pump supply lubrication.
- All of the grease above can be used in a higher temperature range, but the cycle of adding grease can be shortened properly.

#### Typical physical properties:

FUJITEX	NLGI	Coning 1/4	Drop point <sup>©</sup> C	Appearance
EP 00	00	100 <sup>~</sup> 108	≥100	Red semid
EP 0	0	88 <sup>~</sup> 97	≥120	Red semid
EP 1	1	76 <sup>~</sup> 85	≥140	Red semid



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EP 2 2 64<sup>7</sup>74 ≥180 Red 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.