



SKF Extreme temperature extreme condition grease LGET 2

- LGET 2 is a synthetic fluorinated oil based grease, using a PTFE thickener. It is especially suitable for applications at extremely high temperatures from 200°C up to 260°C. Long life in aggressive environments such as very reactive areas with a presence of high purity gaseous oxygen and hexane
- Excellent oxidation resistance
- Good corrosion resistance
- Excellent water and steam resistance

Typical applications:

- Bakery equipment (ovens)
- Kiln truck wheels
- Load rollers in copying machines
- Wafer baking machines
- Textile dryers
- Film stretching tenders
- Electric motors running at extreme temperatures
- Emergency / hot fans
- Vacuum pumps

Characteristics

Series: LGET 2

Application: Lubrication - grease

Temperature range: -40 / 260 °C

Colour: Off-White

Dropping point: > 300 °C

Thickener: PTFE

Base oil type: PFPE

Norm: NLGI 2

DIN standard: DIN 51825 KFK2U-40

Worked penetration 0.1mm: 265-295

Content kg	Packaging	Article
1	Can	LGET2/1-SKF

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