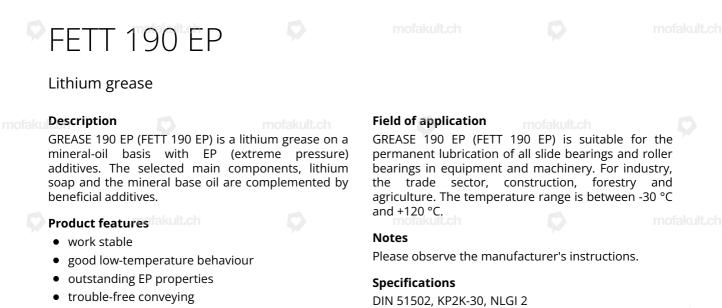


Technical datasheet



mofakul
good oxidation stability

Technical Data Properties Test according to Unit Values Colour blue

Colour Base oil Thickene Viscosity	er		blue mineral Li NLGI 2	
Description DIN Description ISO Mofaku Density at 20 °C Viscosity at 40°C Viscosity at 100°C Viscosity index Corrosion test to EMCOR		DIN 51502 ISO 6743-9 DIN 51562-1 DIN 51562-1 DIN ISO 2909 DIN 51802	KP2K-30	EB2
			ISO-L-XCC	
			g/cm3 mofakult_0.000 mm2/s 190.0 mm2/s 15.0 100.0 0-0	
Tempera Drop po Worked	ature operating range	DIN ISO 2176 DIN ISO 2137 DIN ISO 2137 DIN 51807-1	°C °C 0.1mm 0.1mm 0.1mm 0.1mm 0.0-0 -30 - 120 > 180 265 - 295 1 - 90	

The above information corresponds to the current state of our knowledge. We reserve the right to make changes. The performance characteristics indicated are based on testing and production tolerances standard in this industry. A safety data sheet is available.

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