

Shanghai PingYiao Trading CO., Ltd.

ArChine Arcfluo FPG 300

Description

ArChine Arcfluo FPG 300 is a high performance Fluorin grease. It contains PTPE and many additives.

ArChine Arcfluo FPG 300 has many advantages, for example: high temperature thermally stable, evaporation, water resistant, corrosion resistant, high thermal load capacity, resistant to aggressive products and almost any solvents, good adhesiveness, and so on.

Application

ArChine Arcfluo FPG 300 has many applications. It can use in chemistry, vehicle industry, paper industry, and spin industry, high temperature field.

ArChine Arcfluo FPG 300 casn also use in aerospace field and MIL-SPEC.

Operation temperature: -60°C~300°C

ArChine Arcfluo FPG 300	Unit	Test method
Appearance	Uniform ointment	Visual
Appearance		
Worked penetration, 0.1mm	290	GB/T 269
Drop point, °C \geq	320	GB/T 3498
Oil separation (100°C, 30h), $\% \leq$	1.2	SH/T 0324
Corrosiveness to Copper $(T_2 \text{ Copper}, 100^{\circ}\text{C},$	No change	GB/T 7326
24h)		Second method
Low temperature torque $(-55^{\circ}C)$, N·m		
Starting torque	0.4	SH/T0338
Running torque	0.1	

Technical Data

Shanghai PingYiao Trading CO., Ltd.Tel: 86-21-64705533Adress: Xuhui District, Shanghai Caoxi Yinhai Building, A1207 Room, No. 250Telephone helpline: 15900706965Website: www.pingyiao.comE-mail: info@pingyiao.com