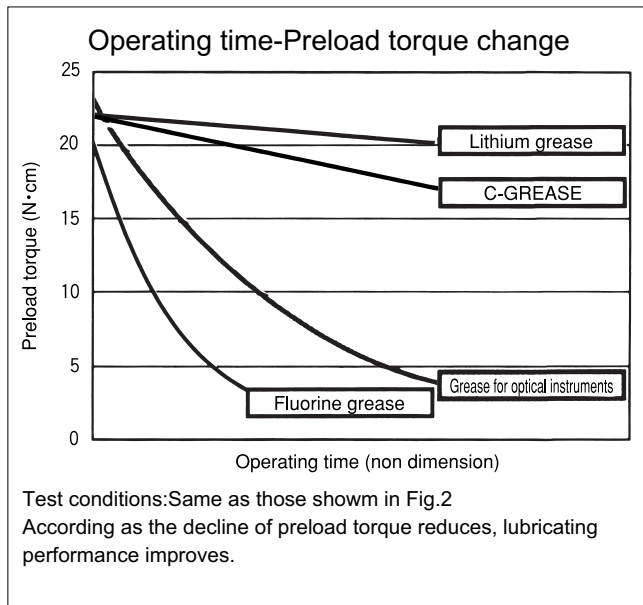


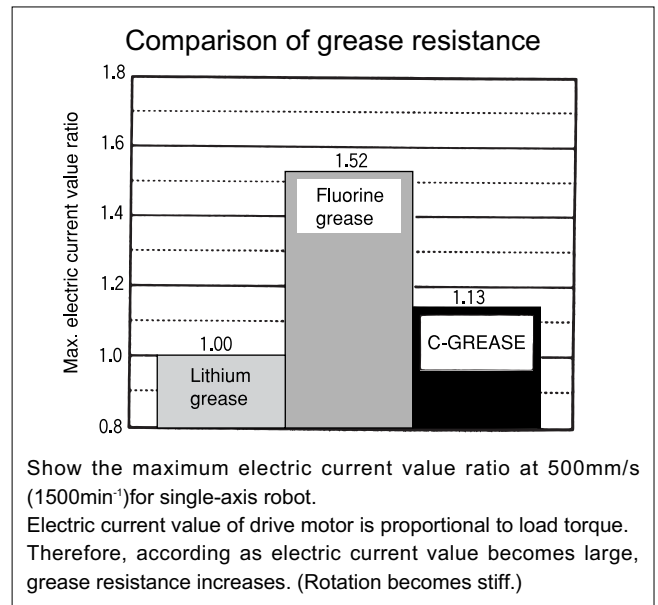
•MAIN PROPERTIES

- Appearance :Yellow white
- Thickening agent :Ureic
- Base oil :Composition oil
- Consistency :280(No.2)
- Operating temperature range :-30-+150°C

•LUBRICATING PERFORMANCE



•TORQUE CHARACTERISTICS



•THREAD GROOVE SURFACE AFTER THE END OF TEST(Electron micrograph)

	Screw shaft	Nut
KURODA C-GREASE		
Grease for optical instruments		
Lithium grease		

Fig.2 shows an electron micrograph of the rolling part of a steel ball in the thread groove of a ball screw after the end of test.

According to the number of grinding marks increasing, wear reduces.

(Note) Be sure to read instruction Manual before using C-GREASE.

BALL SCREWS' ACCESSORIES