



CHUCK

Chuck Grease CHUCK GREASE PRO

Chuck Gripping Force 1.5 times
(Compared to Standard Grease)

Service Life 3 times
(Compared to Standard Grease)

- Conforms to international standards for health, safety and the environment
- Loss of grip over time is reduced
Refer to graph below for B206 chuck.
- White grease is cleaner and reduces contamination
- Various sizes available; 18kg can, 1kg can, 400g bellows and 400gDIN cartridge

Chuck Grease Pro has been specially developed by Kitagawa by utilising long term experience in many applications.

The use of Chuck Grease Pro will extend life, increase gripping force and improve safety.



Fig.1 Gripping force check by grease

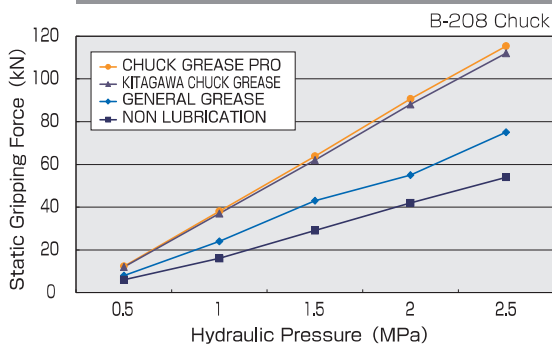
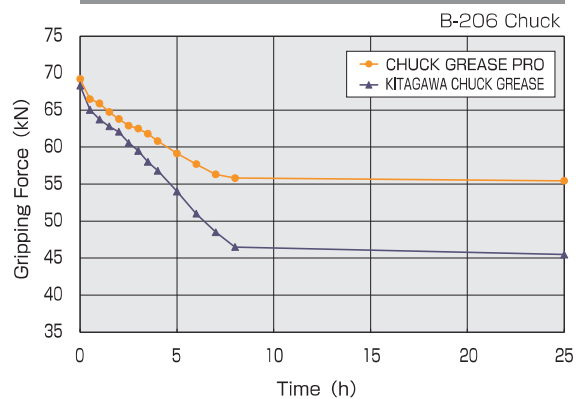


Fig.2 Grease Check Test



※The graphs show the grease performance, not the condition of using Chuck. Please refer to Chuck specification table for the condition of Chuck.

Using method

Grease the chuck with a commercial grease gun according to the instruction manual of the chuck as well as general grease.

Features

Color	Lemon yellow ~ yellow paste form	
Density g/cm ³	1.12	
Temperature range °F (°C)	18~300 (−28~149)	
Friction factor	0.06~0.1 (by LFW-1 Rotary Reciprocating Test Machine)	
NLGI Consistency	#2	
JIS K-2220 PS consistency	Mixing 60 times	265—295