

# Bellows Cartridge Greases

**YAMADA Bellows Cartridge Grease is reputed as clean, convenient and economical cartridge grease, which is long-selling product in Japan.**

**With the tightly-sealed bellows, contamination and air-pocket can be eliminated.**

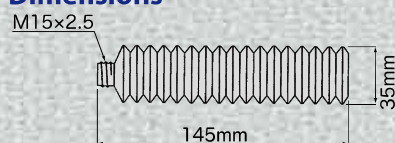
**By the screw cap, the cartridge change is possible in the middle of use.**

## General Purpose Greases

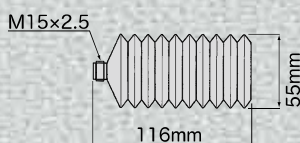


**MMG-80 Series**

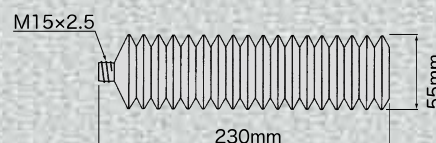
### Dimensions



**MMG-200 Series**



**MMG-400 Series**



### Specifications

Capacity, Qty per Carton Box	Model No.	Model	Grease Type	NLGI No.	ASTM Value	Temp Range	Fits model
420mL, 20pcs	682314	MMG-400MP	Lithium	No.2	265-295	-15°C - 130°C	KH-500, CH-400, CH-650LL, EG-400A,EG-400D,EG-400B, AMG-400
	682313	MMG-400CG	Chassis	No.1	310-340	-10°C - 80°C	
	682312	MMG-400MO	Molybdenum	No.2	265-295	-15°C - 150°C	
210mL, 20pcs	683311	MMG-200MP	Lithium	No.2	265-295	-15°C - 130°C	KH-35
	683312	MMG-200CG	Chassis	No.1	310-340	-10°C - 80°C	
	683313	MMG-200MO	Molybdenum	No.2	265-295	-15°C - 150°C	
85mL, 30pcs	682593	MMG-80MP	Lithium	No.2	265-295	-15°C - 130°C	KH-16,KH-120
	683309	MMG-80CG	Chassis	No.1	310-340	-10°C - 80°C	
	683310	MMG-80MO	Molybdenum	No.2	265-295	-15°C - 150°C	

### Grease Characteristics

Grease Type	Features	Applications	Color of Cap	Color of Bellows
Lithium Grease (MP)	Extreme-pressure, Water-resistant, Heat-resistant, High durability	Bearings for industrial equipment, automobiles, construction equipment and conveyor	Yellow	Green
Chassis Grease (CG)	Extreme-pressure, Water-resistant	Chassis of automobiles, construction equipment, conveyor and agricultural equipment	Orange	
Molybdenum Grease (MO)	Molybdenum-added, Extra high-pressure, Extra high-durrability	Construction equipment, joints, bearings, the part on which needs high-pressure and heating	White	

## High Temp and Food Grade Greases

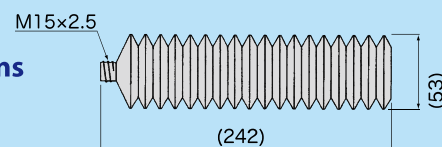
**NPC-AA**



**FDL-FF20**



### Dimensions



### Specifications

Capacity, Qty per Carton Box	Model No.	Model	Grease Type	NLGI No.	ASTM Value	Temp Range	Fits model
420mL, 20pcs	684200	NPC-AA	Urea	No.2	265-295	-20°C-180°C	KH-500, CH-400, CH-650LL, EG-400A, EG-400D, EG-400B, AMG-400
	685800	FDL-FF20	Aluminum Complex	No.2	265-295	-20°C-180°C	
420mL, 5pcs	685801	FDL-FF5					

### Grease Characteristics

Grease Type	Features	Applications	Color of Cap	Color of Bellows
Urea Grease (AA)	Extra high-temperature	Equipment for heavy industry, paper industry, cement industry, and any other application that require high heat resistance and long life	White	Green
Aluminum Complex (FF)	Meets the requirements by NSF-H1*	Food industry		White

\*NSF:National Sanitation Foundation International