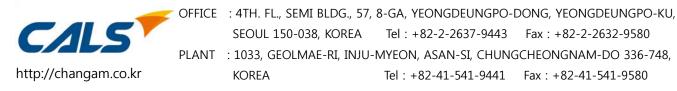
CALS 대외비 (CONFIDENTIAL)



CASMOLY RAGOS-890

Grease for household appliances

NSF H1 Registration No.142194

Tel: +82-41-541-9441

Tel: +82-2-2637-9443 Fax: +82-2-2632-9580

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Description

CASMOLY RAGOS-890 is well suited for lubrication of household appliances and foodstuff machinery due to using harmless synthetic base oil and aluminum soap.

SEOUL 150-038, KOREA

KOREA

It has a wide range of application and is well suited for all sorts of machine elements like sliding rail, bearing and reduction gear. Especially, CASMOLY RAGOS-890 has good water resistance under lubrication part with moisture. Also, it protects the scattering and reduces the noise due to excellent adhesiveness and fluidity.

- Characteristic
- Excellent anti-noise
- Long term lubrication
- -Excellent water resistance
- Low friction coefficient with resin and metal
- Non toxic and harmlessness for human body due to using Food Grade Oil
- Service temperature: -40°C ~ +140°C
- ⊙ Main Ingredients
- Synthetic oil, Aluminum soap
- Application
- Sliding rail part of household appliances and furnishing
- Part requiring lubrication of bearing, gear
- Part requiring lubrication of household appliances, foodstuff machinery

⊙ Packing

- 1KG/CAN, 15KG/PAIL

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Test Items		CASMOLY RAGOS-890	Test Method
Appearance		Transparency	-
Worked Penetra (25°C)	tion	310~340	ASTM D 217
Dropping Point (°C)		180	ASTM D 2265
Copper strip cor	rosion	1a	ASTM D 4048
Oil Separation (wt%)		2.2	ASTM D 6184
Oxidation stabili (kg/m²)	ty	0.15	ASTM D 942
4 Ball wear (mm)		0.75	ASTM D 2266
4 Ball E.P. (kg)		126	ASTM D 2596
Low Temperature	Starting	1,788	ASTM D 1478
Torque test (-40°C,gf.cm)	Running	650	

*ASTM: American Society for Testing & Materials.

All values are not intended for use in preparing specifications.