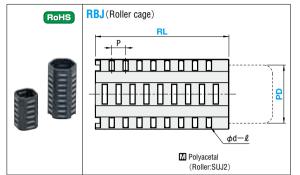
ROLLER CAGES / ROLLER STOPPERS, FIXED TYPE / ROLLER SPRINGS

CLAMPS FOR STRIPPER GUIDE PINS / MILLION GREADE

-POLYUREA EP GREASE-



d l		Р	Number of	Catalog No	١.	RL	Base unit price
u	١ (-	rollers	Туре	PD	""	1∼9 pieces
2.0	6.8	4.7	24	DDI	16	30	
2.0	6.8	4.8	51	RBJ (Roller cage)	20	46	Quotation
2.0	7.8	4.7	63		25	(56)	







Quotation

RoHS	RSTKH (Roller stopper, fixed type)
	No surface treatment on bottom face
	M S45C S Electroless nickel plating
	A (1)CB (2)Spring washer

D	D₁	t	Catalog No.			Base unit price		
ט	וטו		Туре	PD	1mm increments	1∼9 pieces		
17	13.5	8.5	RSTKH (Fixed stopper)	16	11~20			
21	18	11		20	11~25	Quotation		
26	23	11		25	11~30			

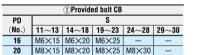








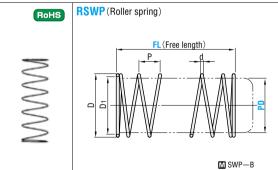
Days to Ship Quotation



25 M8×15 M8×20 M8×25 M8×30 M8×35



	Q	uotation	
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	D D ₁ d		Р	Catalog No	FL	Base unit price	
U	וטו	u	F	Туре	PD	5mm increments	1∼9 pieces
17.9	16.3	0.8	12		16	30~80	
22.1	20.3	0.9	14	RSWP	20	35~80	Quotation
27.2	25.4	0.9	15	(Roller spring)	25	40~80	





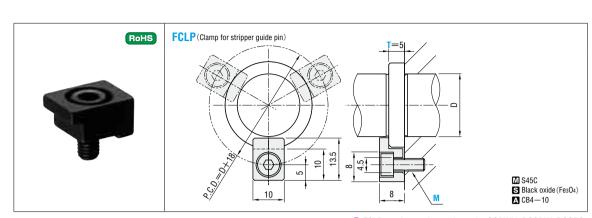






Quotation

Spring solid height (mm) / Spring constant (g / mm)															
Type	PD	FL (Free length)													
турс	10	30	35	40	45	50	55	60	65	70	75	80			
	16	3.7	4.1	4.4	4.6	5.0	5.3	5.7	5.9	6.2	6.6	6.9			
	10	32	26	23	22	20	19	16	15	14	13	12			
RSWP	20		4.1	4.4	4.7	5.0	5.3	5.7	5.9	6.3	6.7	6.9			
nowr	20	_	28	24	22	19	18	16	15	14	13	12			
	25	-					4.2	4.5	4.8	5.1	5.4	5.7	6.0	6.3	6.6
	20			13	12	10	9	9	8	8	7	7			
Upper: Solid height															
	Lower: Spring constant														



• FCLP can be used as a clamp for SGPWH•RSGPW•RSGPS. Use 3 pieces for D20 or less, or 4 pieces for D25 or more.



Catalog No.

Type **FCLP**



Base unit price

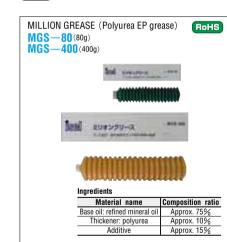
 $1{\sim}9$ pieces











	(g)	Exterior	temperature range	(25℃)	Catalog No.	1piece	2piece ~
8	80	Yellow threads		320	MGS-80	Quet	ation
4	100				MGS-400	Guot	ation



Catalog No.









- For lubrication of guide units of punch die and forming die.
 For lubrication of mechanical sliding part.

- It is a polyurea EP grease composed of molybdenum, EP additive, polymer, antioxidant and antirust agent, which uses polyurea EP thickener and refined mineral oil having good thermal stability as its base oil.
- •It has superior oxidation stability, water-proof performance, adhensiveness, heat resistance, mechanical stability, and particularly excellent extreme pressure (EP) property due to specially added molybdenum.
- Because special polymer is added, it is highly adhensive, waterproof and retentive so that it can be applied to where grease dips easily (such as vertical sliding surface).

■Precautions for use

- Inflammation may occur if it enters eyes, be sure to wear goggles when it is used.
 Skin contact may cause inflammation, be sure to wear protective gloves when it is used.
- · Be sure to wear protective gloves in order to prevent hands from being hurt by container falling-down.

Be sure to read above-mentioned precautions before use.