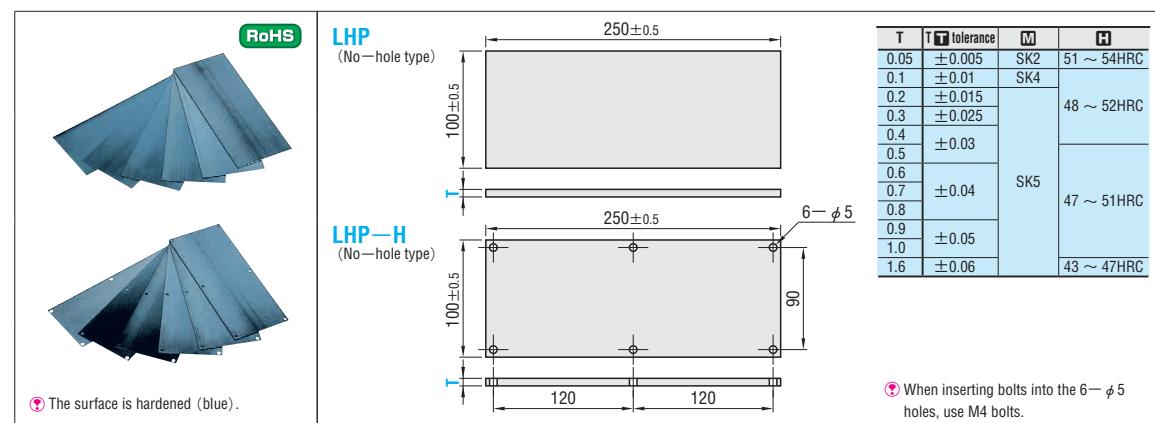


SPACER LAYER PLATES

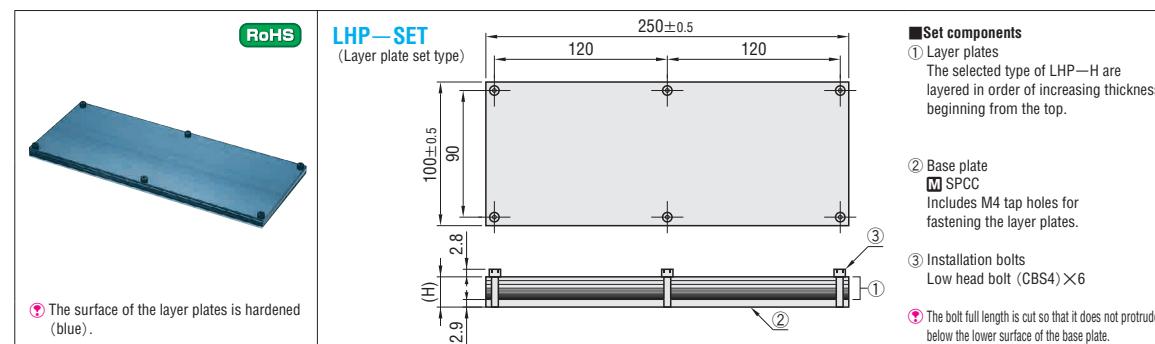


SHIM TAPE



Catalog No.		Base unit price		Order	Catalog No.
Type	T (thickness)	LHP	LHP-H		
LHP (No-hole type)	0.05				LHP 0.7
	0.1				LHP-H1.0
	0.2				
	0.3				
	0.4				
	0.5				
	0.6				
	0.7				
	0.8				
	0.9				
LHP-H (Hole type)	1.0				
	1.6				

Quotation



(H)	Catalog No.	① Combinations of layer plate thickness T										Base unit price	Order	Catalog No.	
		0.05	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	1.0	1.6		
4.4	LHP-SET 5	—	○	○	○	○	○	—	—	—	—	—	—		LHP-SET10
8.4	LHP-SET10	—	○	○	○	○	○	○	○	○	○	—	—		Quotation
10.1	LHP-SET12	○	○	○	○	○	○	○	○	○	○	○	○		Quotation

Quotation

P Price **Quotation**

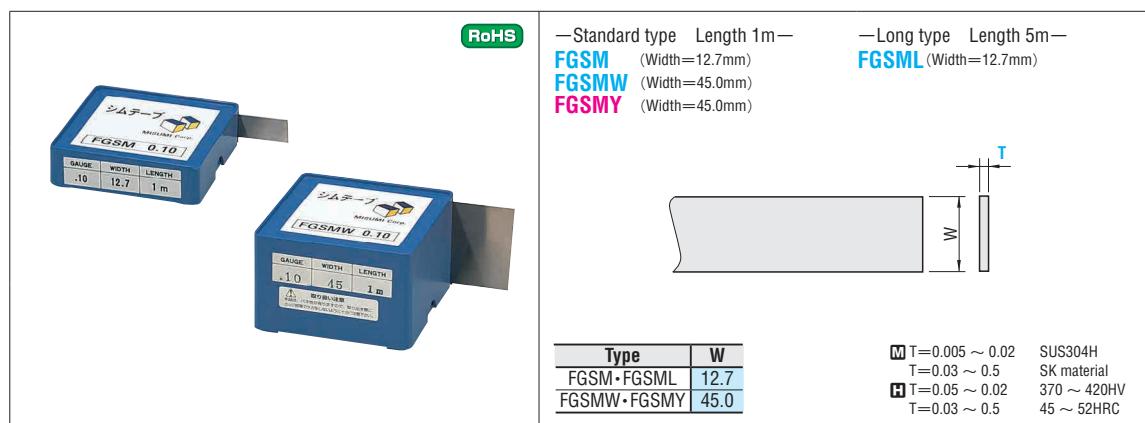
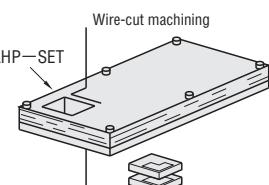
Alterations Catalog No. — (PPA ~ PPG)
LHP-SET5 — PPA-PPF

Alteration	Code	T(thickness)	Spec.	1Code
	PPA	0.05	The selected LHP-H is added as an additional layer.	
	PPB	0.6		
	PPC	0.7		
	PPD	0.8		
	PPF	0.9	LHP-SET5: PPA ~ PPG can be selected. LHP-SET10: Only PPA and PPC can be selected. LHP-SET12: Cannot be used.	
	PPG	1.0	Multiple plates can be selected, however 2 or more of the same plate cannot be added.	
	PPG	1.6		

Quotation

ex Example

Because the plates are layered, it is possible to create spacers of different thicknesses but the same shape by using wire cutting. This eliminates the need to produce a new spacer when a die or other item is reground.



Length	Catalog No.	Base unit price 1 ~ 5 pieces			Order	Catalog No.
		Type	T (thickness)	Tolerance		
1m	FGSM (W=12.7mm)	0.005	±0.0005			
		0.01	±0.003			
		0.015				
		0.02				
		0.03				
		0.04				
		0.05				
		0.06				
		0.07	±0.005			
		0.08				
5m	FGSML (W=12.7mm)	0.09				
		0.10				
		0.15				
		0.20				
		0.25				
		0.30				
		0.35	±0.015			
		0.40				
		0.45				
		0.50				

Quotation

The long type provides savings in the amount of 1m.

Quotation

Quotation

Quotation