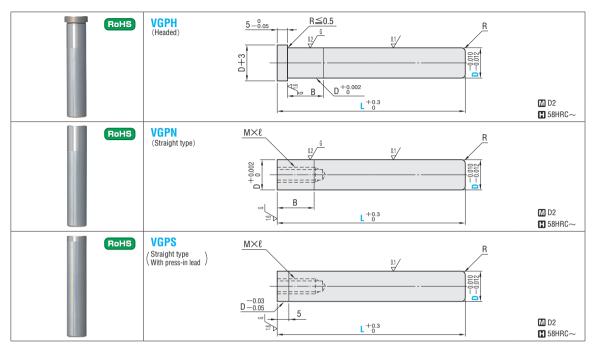
PRECISION STRIPPER GUIDE PINS

-HEADED TYPE·STRAIGHT TYPE-

PRECISION STRIPPER GUIDE PINS

-DETACHABLE TYPE-



M×ℓ	R	В	Catalog No.		L Base unit price 1∼9 pieces
Pitch	n		Туре	D	VGPH VGPN·VGPS
M5×12		10		8	40 50 60 70 80
P0.8	1.0	13		10	40 50 60 70 80 90 100
M6×15		16	VGPH	13	50 60 70 80 90 100
P1.0	1.5	20	VGPN VGPS	16	50 60 70 80 Quotation
M8×20	2.0	25		20	60 70 80 90 100 110 120 130 140
P1.25		28		25	70 80 90 100 110 120 130 140 150



Catalog No. – L

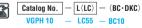






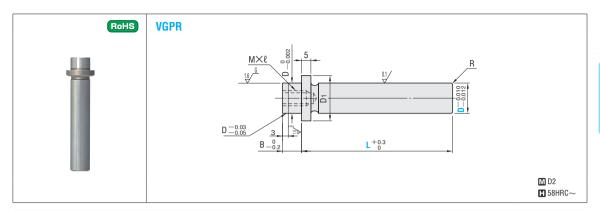
Quotation





Tuse oil-free bushings for pins which were modified by alteration DKC. With oil type bushings, scuffing is more likely to occur because it is difficult to form oil films on them.

Alter		Code	Spec.	\$/Code		
Headed	Straight	Ouc	орес.	φ/σσας		
LC	LC L	LC	L dimension change 30≦LC <l 0.5mm="" as="" bc="" below="" combine="" full="" increments="" length="" length,="" minimum="" necessary.<="" reduce="" specification="" th="" the="" to="" with=""><th></th></l>			
B	BC B	ВС	B dimension change 0.5mm increments ·VGPH: 0≦BC≦D×2 ·VGPN: 6≦BC≦D×2 ⊗ Cannot be used for VGPS.	otation		
		DKC	Outer diameter tolerance change $\begin{array}{c} 0.010 \\ 0.012 \\ 0.007 \\ \hline \end{array} > \begin{array}{c} 0.007 \\ 0.009 \\ \hline \end{array}$ The clearance between pin and bushing is $1{\sim}3~\mu{\rm mm}$ on each side.Note that only oil-free type bushings can be used.	no		



M×ℓ	D ₁	R	В	Catalog No.									Base unit price			
Pitch	D ₁			Туре	D	1	L							1∼9 pieces		
M5×12 P0.8	16	1.0	8		10	30	40	50	60	70	80					
	20						40	50	60							
					13					70	80					
M6×15		1.5	10									90	100			
P1.0		1.5	10	VGPR			40	50	60							Quotation
	23				16					70	80	90	100			
														110	120	
								50	60	70	80					
M8×20 P1.25	27	2.0	13		20							90	100			
1 7.20														110	120	







Quotation



Quotation





Alteration	Code	Spec.	\$/Code
LC	LC	L dimension change 30≦LC <l 0.5mm increments</l 	ation
	DKC	Outer diameter tolerance change $D=0.010 \Rightarrow D=0.007$ (§) The clearance between pin and bushing is $1\sim3~\mu$ m on each side. Note that only oilfree type bushings can be used.	Quotation

Tuse oil-free bushings for pins which were modified by alteration DKC. With oil type bushings, scuffing is more likely to occur because it is difficult to form oil films on them.