

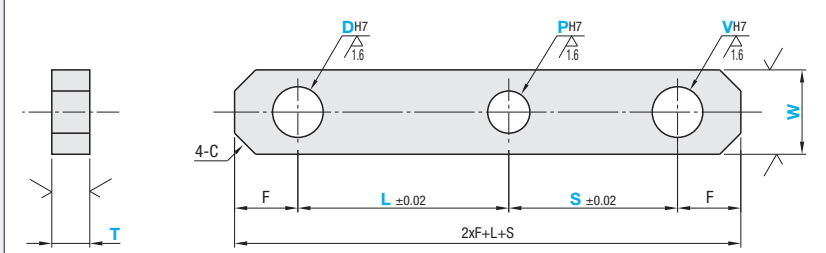
Links
3-Hole

■Features: 3-Hole Dimension Selectable at 1 mm Increment.



RoHS10

Type	Material	Surface Treatment
LNFTB	EN 1.1191	Black Oxide
LNFTM	Equiv.	Electroless Nickel Plating
LNFTS	EN 1.4301 Equiv.	-



• T Dimension Tolerance
T 5~16 19~22
-0.3~-0 -0.33~-0

⚡ L≥S ⚡ When D≥P, W≥D+4. When P>D, W≥P+4 is required.

■Links - 3-Hole

Part Number		PH7	VH7	L	S	*W	T	F	C
Type	*DH7	1mm Increment	1mm Increment	1mm Increment	1mm Increment	1mm Increment	Selection		
LNFTB LNFTM LNFTS	3	*3~20	3~20 V≤D	10~150 (L≥S)	10~150 (S≤L)	10~20	5 6	5	3
	4						5 6 9		
	5						5 6 9		
	6						5 6 9		
	8						5 6 9 10		
	10			20~200 (L≥S)	20~200 (S≤L)	10~30	5 6 9 10	9	5
	12						9 10 12 16		
	13						9 10 12 16		
	14						9 10 12 16		
	15						9 10 12 16		
	16					20~40	9 10 12 16	12	5
	18						9 10 12 16		
	20						9 10 12 16		
	25						9 10 12 16 19		
	25			30~200 (L≥S)	30~200 (S≤L)	25~50	9 10 12 16 19 22	15	8
	25					30~60	9 10 12 16 19 22		

*When D≥P, W≥D+4; when P>D, W≥P+4 is required.

Ordering Example

Part Number - P - V - L - S - W - T

LNFTB10 - P8 - V10 - L100 - S50 - W20 - T9



Alterations



Part Number - P - V - L - S - W - T - (TPD, TPP, TPV)
LNFTB20 - P18 - V18 - L50 - S30 - W40 - T16 - TPD

DH7	Unit Price (L≥S)					
	LNFTB	LNFTM	LNFTS	LNFTB	LNFTM	LNFTS
3	Min. L ~ 50	L51~150	L151 ~ Max.	Min. L ~ 50	L51~150	L151 ~ Max.
4						
5						
6						
8						
10						
12						
13						
14						
15						
16						
18						
20						
25						

Alterations

Code

Spec.

Tapping

TPD, TPP, TPV

Adds tapped holes at D, P and V.
Applicable Dimensions

D/P/V	W	Tightening Screw M (Included)
12	24~30	M4
13	25~30	
14	26~40	
15	27~40	
16	28~40	
18	36~40	
20	38~50	M5
25	43~60	

Links
Angled / Economy Type

■Features: Angled with the angle and hole type selectable.

Links - Angled

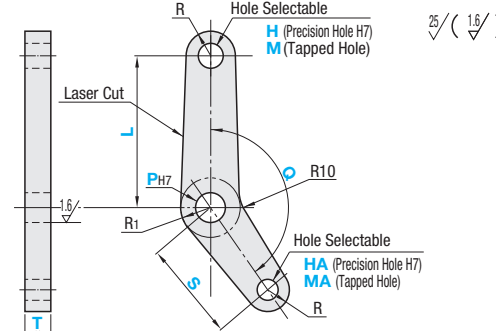
RoHS10

Type	Material	Surface Treatment
LKBK	EN 1.0038	Black Oxide
LKBM	Equiv.	Electroless Nickel Plating



Hole Type

H, HA, M, MA	R
3	3
4	4.5
5	5
6	6.5
8	8.5
10	10
12	11.5
16	14.5



Hole Selectable
H (Precision Hole H7)
M (Tapped Hole)

Hole Selectable
HA (Precision Hole H7)
MA (Tapped Hole)

Part Number		L	S	Q	Hole Selection		T	R1	Unit Price	
Type	P	1mm Increment	1mm Increment	1° Increment			Selection		LKBK	LKBM
LKBK LKBM	4	40~100	30~100	90~180	H HA M MA	3 4 5 6 8 10 12 16	5 6	P/2+6		
	5									
	6									
	8									
	10									
	12									
	14									
	15									
	16									
	18									
	20									
	25									



Ordering Example Part Number - L - S - Q - H, M - HA, MA - T
LKBK10 - L80 - S35 - Q130 - H8 - HA8 - T5

■Links -Economy Type

Links -Economy Type

RoHS10

Type	Material	Surface Treatment
LINB	EN 1.0038	Black Oxide
LINM	Equiv.	Electroless Nickel Plating
LINS	EN 1.4301 Equiv.	-



2-D^{+0.2}_{-0.1}

L±0.1

W

l

D

T_{0.1}

Part Number		L	T	W	l	Unit Price		
Type	D	1mm Increment	Selection			LINB	LINM	LINS
LINB LINM LINS	3	10~150	5	10	L+8			
	4		5		L+10			
	5		5		L+12			
	6		5 9	13	L+16			
	8		5 9	16	L+16			
	10	20~200	5 9	19	L+20			
	12		9		L+22			
	13		9		L+30			
	14	20~200	9	19	L+30			
	15		9		L+32			
	16		9		L+36			
	18		9	25	L+45			
	20		9		L+50			
	25		9		L+50			



Ordering Example Part Number - L - T
LINS10 - 80 - 9