

Split Pin / Hose Clamp



Please order according to the diagram

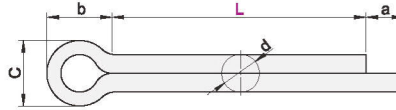
①~③ Select the type and parameters in the order of for ordering

Model(①Code) — ②Specification — ③L
UXMAU — **0.8** — **L10**



Discounted Price
 Quantity 1~9 10~
 Price 100% Separate Quotation
 Price Excluding Tax (Yuan)

Split Pin



Code	Type	Material	
		National Standard	Equivalent
UXMAU	Split Pin	0Cr18Ni9	SUS304

Model		L					d	a (max.)	b (Treaty)	C (max.)
Code	Specification	8	10	12	15	20				
UXMAU	0.8						0.6~0.7	1.6	2.4	1.4
	1						0.8~0.9		3	1.8
	1.2						0.9~1.0			2
	1.6						1.3~1.4	2.5	3.2	2.8
	2						1.7~1.8		4	3.6
	2.5						2.1~2.3		5	4.6
	3.2						2.7~2.9	3.2	6.4	5.8
	4						3.5~3.7		8	7.4
	5						4.4~4.6	4	10	9.2



Please order according to the diagram

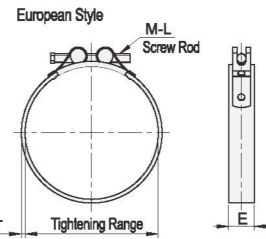
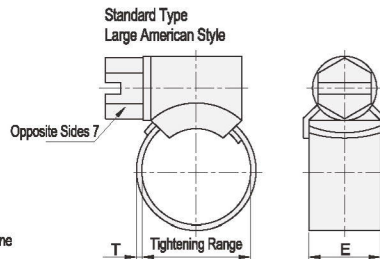
①~③ Select the type and parameters in the order of for ordering

Model(①Code) — ②Specification
UXNAU — **19**



Discounted Price
 Quantity 1~9 10~
 Price 100% Separate Quotation
 Price Excluding Tax (Yuan)

Hose Clamp



Code	Type	Material
UXNAU	Standard Type	SUS304
UXNAL	Large American Style	SUS201
UXNAO	European Style	SUS304

① Applicable to the connection and fastening of various pipeline hoses with a pressure less than 1.2MPa.

Standard Type

Model Code	Specification	Hose outer diameter tightening range(mm)	Tightening torque (N·m)	E	T
15		15~24	4.2		
19		19~28			
22		22~32	5.1		
26		26~38			
32		32~44			
38		38~50	5.9		
44		44~56			
50		50~65		12	0.6
58		58~75			
68		68~85			
77		77~95	6.7		
87		87~112			
100		100~120			
110		110~130			

Large American Style

Model Code	Specification	Hose outer diameter tightening range(mm)	Tightening torque (N·m)	E	T
8		8~12			
10		10~16	3.5	8	
13		13~19			
16		16~25	4.2		
19		19~29			
22		22~32	5.1		
25		25~38			
32		32~44			
35		27~51	5.9		
38		38~57			
44		44~64			
51		51~70		0.6	
59		59~76			
64		64~82		12	
70		70~89	6.7		
76		76~95			
80		80~100			
90		90~110			
100		100~120			
110		110~130			
120		120~140	5.9		
130		130~150			
140		140~160			

European Style

Model Code	Specification	Hose outer diameter tightening range(mm)	E	T	M-L
17		17~19			
20		20~22	18		M6-L40
23		23~25			
26		26~38		0.6	
29		29~31			
32		32~35			
36		36~39	20		M6-L50
40		40~43			
44		44~47			
48		48~51			
52		52~55	22		M6-L60
56		56~59			
60		60~63			
64		64~67			
68		68~73			
74		74~79		0.8	M8-L70
80		80~85			
86		86~91			
92		92~97	24		
98		98~103			
104		104~112			
113		113~121			M8-L80
122		122~130			