

Stop Pins

Press-Fit Type, Urethane

■Features: Accurate stop positions can be obtained easily. The new configurable type is suitable in space saving applications and height adjusting applications.

■Press-Fit Type

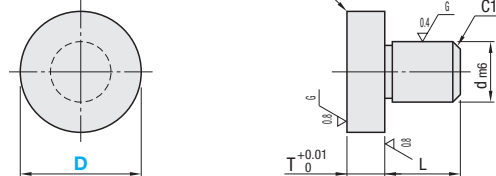


RoHS10

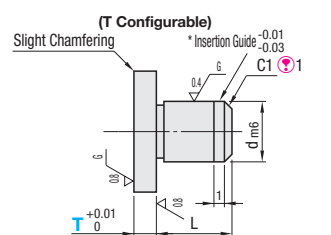
T	Type	M Material	H Hardness	S Surface Treatment
Fixed	STMH	EN 1.1191 Equiv.	46~50HRC	Electroless Nickel Plating
	SSTMH	EN 1.4037 Equiv.	50~55HRC	-
Configurable	STMHF	EN 1.7220 Equiv.	46~50HRC	Electroless Nickel Plating
	SSTMHF	EN 1.4037 Equiv.	40~45HRC	-

⚡Stainless Steel Type may be discolored by hardening.
⚡1. C0.5 when D dimension is 3mm only.

(T Fixed)



(T Configurable)



Part Number		Unit Price	
Type	D	STMH	SSTMH
(EN 1.1191 Equiv.)			
5A	3		
5B	3		
6	4		
6A	4		
6B	4		
8	5		
8A	5		
8B	5		
10	6		
10A	6		
10B	6		
12	8		
12A	8		
16	10		
16A	10		
18	12		
18A	12		
20	12		
20A	12		

Part Number		Unit Price	
Type	D	STMHF	SSTMHF
(EN 1.7220 Equiv.)			
3	2-5		
4	2-5		
5	2-10		
6	2-10		
8	2-10		
9	2-10		
10	2-20		
12	2-20		
16	2-20		
18	2-20		
20	2-20		

Ordering Example
(T Fixed) STMH16
(T Configurable) SSTMHF3 - 5

■Features: Urethane absorbs shock.

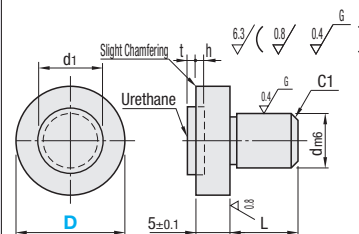
■Press-Fit Urethane Type



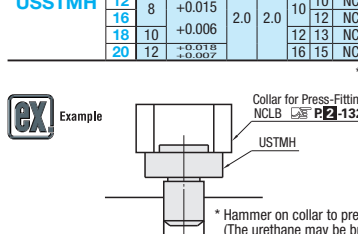
RoHS10

Type	M Material	H Hardness	S Surface Treatment
USTMH	EN 1.7220 Equiv.	46~50HRC	Electroless Nickel Plating
	Urethane (Black)	Shore A90	-
USSTMH	EN 1.4125 Equiv.	50~55HRC	-
	Urethane (Black)	Shore A90	-

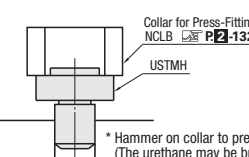
(USTMH)



(USSTMH)

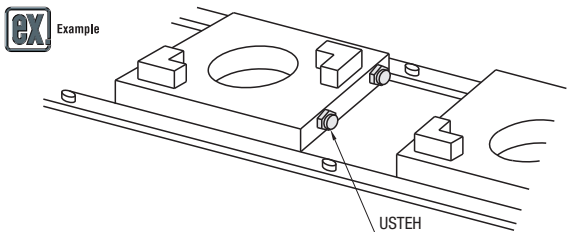


Collar for Press-Fitting NCLB P2-132



* Hammer on collar to press-fit the pin.
(The urethane may be broken when directly hammered.)

Part Number		Unit Price	
Type	B	USTEH	USSTEH
(EN 1.7220 Equiv.)			
5.5	3		
7	4		
8	5		
10	6		
13	8		
14	8		
17	10		
19	12		



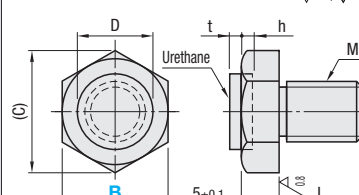
■Screw-with-Urethane Type



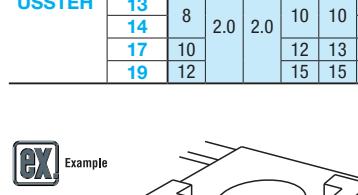
RoHS10

Type	M Material	H Hardness	S Surface Treatment
USTEH	EN 1.7220 Equiv.	46~50HRC	Electroless Nickel Plating
	Urethane (Black)	Shore A90	-
USSTEH	EN 1.4301 Equiv.	-	-
	Urethane (Black)	Shore A90	-

(USTEH)



(USSTEH)



Ordering Example
Part Number
USTMH10
USTEH13

Stop Pins

Screw Type, Wrench Hole Type

■Features: Accuracy in Stop Positions is easily obtainable. Select Flat or Sphere Type according to the object shapes.

■Screw Flat Type

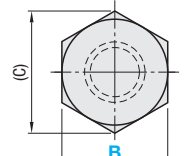


RoHS10

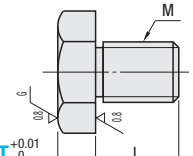
T	Type	M Material	H Hardness	S Surface Treatment
Fixed	STEHN	EN 1.7220 Equiv.	46~50HRC	Electroless Nickel Plating
	SSTEH	EN 1.4037 Equiv.	50~55HRC	-
Configurable	STFHN	EN 1.7220 Equiv.	32~38HRC	Electroless Nickel Plating
	SSTFH	EN 1.4037 Equiv.	40~45HRC	-

⚡Stainless Steel Type may be discolored by hardening.

(T Fixed)



(T Configurable)



Part Number		Unit Price	
Type	B	STEHN	SSTEHN
(EN 1.7220 Equiv.)			
5.5A	3		
5.5	3		
7	4		
8	5		
10	6		
10B	6		
13	8		
13A	8		
14B	8		
14	8		
14A	8		
14B	8		
17	10		
17A	10		
17B	10		
19	12		
19A	12		
19B	12		

Part Number		Unit Price	
Type	B	STFHN	SSTFH
(EN 1.7220 Equiv.)			
5.5	3		
7	4		
8	5		
10	6		
13	8		
14	8		
17	10		
19	12		

Ordering Example
(T Fixed) STEHN5.5A
(T Configurable) STFHN10 - 6.5

■Screw Spherical Type

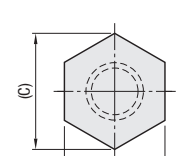


RoHS10

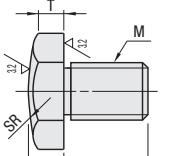
H	Type	M Material	H Hardness	S Surface Treatment
Fixed	BSTEH	EN 1.7220 Equiv.	46~50HRC	Electroless Nickel Plating
	SBTEH	EN 1.4037 Equiv.	50~55HRC	-
Configurable	BSTFH	EN 1.7220 Equiv.	32~38HRC	Electroless Nickel Plating
	SBTFH	EN 1.4037 Equiv.	40~45HRC	-

⚡Stainless Steel Type may be discolored by hardening.

(H Fixed)



(H Configurable)



Part Number		Unit Price	
Type	B	BSTEH	SBTEH
(EN 1.7220 Equiv.)			
5.5	3		
7	4		
8	5		
10	6		
10B	6		
13	8		
14	8		
14B	8		
17	10		
19	12		

Part Number		Unit Price	
Type	B	BSTFH	SBTFH
(EN 1.7220 Equiv.)			
5.5	3		
7	4		
8	5		
10	6		
13	8		
14	8		
17	10		
19	12		

Ordering Example
(H Fixed) BSTEH10B
(H Configurable) SBTFH8 - 8.5

■Features: Can be used in limited spaces.

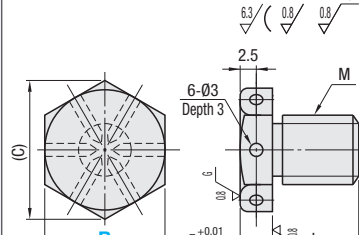
■Wrench Hole Type



RoHS10

Type	M Material	H Hardness	S Surface Treatment
STEHNW	EN 1.7220 Equiv.	46~50HRC	Electroless Nickel Plating
SSTEHW	EN 1.4037 Equiv.	50~55HRC	-

(STEHNW)



Part Number		Unit Price	
Type	B	STEHNW	SSTEHW
(EN 1.7220 Equiv.)			
10	6		
13	8		
14	10		
17	12		
19	15		

Ordering Example
Part Number
STEHNW14