The body price is the price shown in the table added to Heater Hole/Cooling Hole Unit Price x Number of pcs.

(Ex.) Hot Plates

HTPLA100-50-22-D5-N2-S3.2-L25-P70-Y11-F50-G10

(Body Price) + (Heater Hole Unit Price x Qty.) = (Product Price)

(Ex.) Cooling Plates

Part Number	-	A	-	B	-	T	-	Rc	-	N	-	P
HTPCS	-	100	-	100	-	20	-	R1	-	N4	-	P25

(Body Price) +(Cooling Hole Unit Price x Qty.) = Plate Price

Body Price * HTPL and HTPLT include sensor hole drilling.

Part Number	Material Code	A	B	Unit Price			
				HTPL		HTPLT, HTPC	
				T10~20	T21~30	T10~20	T21~30
Hot Plates HTPL HTPLT Cooling Plates HTPC	A	50~100	50~100				
			101~150				
			151~200				
		101~150	50~100				
			101~150				
			151~200				
		151~200	50~100				
			101~150				
			151~200				
	S	50~100	50~100				
			101~150				
			151~200				
		101~150	50~100				
			101~150				
			151~200				
		151~200	50~100				
			101~150				
			151~200				

Unit Price of Heater Hole (D: 5~18) / Unit Price of Cooling Hole (Rc: 1~2)

Type	Material Code	
	A	S
HTPL		
HTPLT		
HTPC	-	

Precision Standards

- Thickness Parallelism 0.015 or less per 100mm
- Flatness

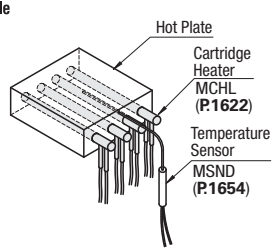
T	10~15	16~25	26 or More
Per 100 mm	0.03	0.015	0.012

- Dimension Tolerance of A and B

99 mm or Less	100~200
±0.2	±0.3

- T Dimension Tolerance ±0.1
- Circumference Chamfering C0.2~C1.0

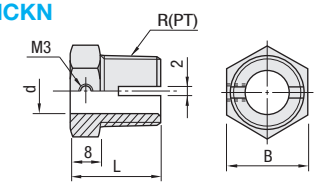
Example



Mounting Bolts for Cartridge Heaters

RoHS 10

MCKN

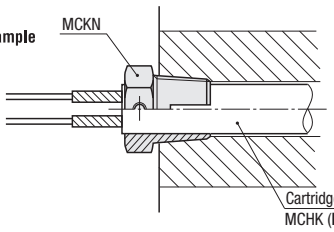


Material: SUS303

Part Number Type	No.	d	B	L	R (PT)	Unit Price
MCKN	5	5.1	14	18	1/8	
	6	6.1				
	6.25	6.4	17		1/4	
	8	8.1				
	9.42	9.5	21	20	3/8	
	10	10.1				
	12	12.1	24	25	1/2	
	12.6	12.7				
	14	14.1				
	16	16.1	29	27	3/4	
	18	18.1				

Ordering Example Part Number: MCKN8

Example



Use M3 set screw to fix the heater mounting bolt and the heater from the side face when tightening is inadequate or when mounting the heater.

Avoid using Mounting Bolt with heater when power density exceeds 15W/cm².