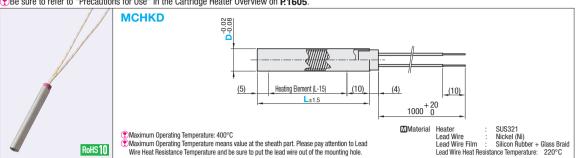
Cartridge Heaters

Flex-Resistant



Be sure to refer to "Precautions for Use" in the Cartridge Heater Overview on P.1605.

Elay Desistant

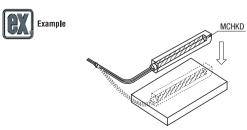
Part Number		L	v	w	Electrical Power	Unit Price
Туре	D	L	(Voltage)	(Electric Power)	Density (W/cm ²)	Unit Price
МСНКД	8	60	100	100	8.8	
				120	10.6	
			200	100	8.8	
				120	10.6	
		80	100	- 150	9.2	
			200			
		100	100	- 200	9.4	
			200			
		150	100	300	8.8	
			200	350	10.3	
	10	60	100	120	8.5	
			200	150	10.6	
		80	100	150	7.3	
			200	180	8.8	
		100	100	200	7.5	
			200	250	9.4	
		150	100	300	7.1	
			200			
				450	10.6	
	12	60	100	100	5.9	
				150	8.9	
			200	100	5.9	
				150	8.9	
		80	100	- 250	10.2	
			200			
		100	100	300	9.4	
			200	300	9.4	
		150	100	300	5.9	
				500	9.8	
			200	300	5.9	
				500	9.8	

Features

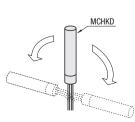
- Employs a connection between the heating element and lead wire in the sheath.
- As the nickel pins are in the sheath, the heater is more resistant. against moving and bending than the conventional heaters such as MCHK.
- To not let the heaters run idle in the atmosphere. If the heater is used with some or the whole of the heating element projected from the heated objects, the wire may break or ignite due to abnormal heating.

Keep the temperature around the lead wire exit at 220°C or less.

Do not pull or bend it forcibly.



More suitable for moving applications than the conventional heaters such as MCHK. To not pull it forcibly.



More resistant against bending and less prone to breakage than the conventional Provide the second s



Part Number v w L MCHKD8 60 V100 W100 --