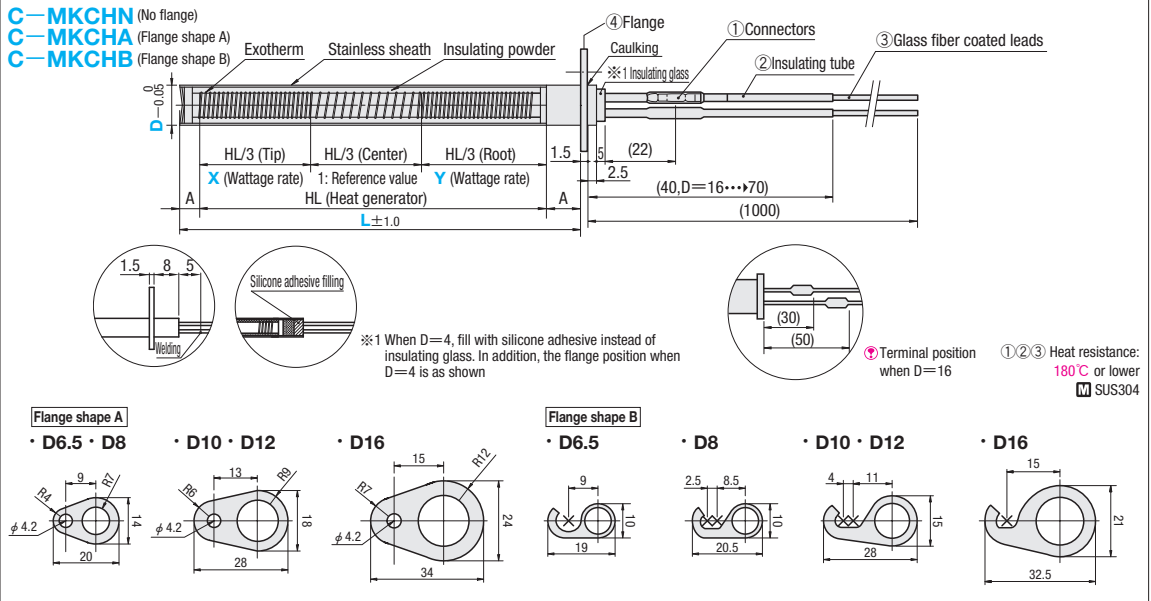
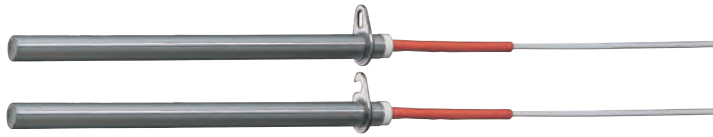


CARTRIDGE HEATERS

—SOAKING TYPE—



A	Part No.		L	V (Voltage)	W (Total wattage)	X (Wattage rate)	Y (Wattage rate)
	Type	D					
5	C—MKCHN (No flange) C—MKCHA (Flange shape A) C—MKCHB (Flange shape B)	*4	50~140	200	50~240	1.0~2.0	1.0~2.0
		6.5	50~350		50~1000		
		8	50~400		50~1450		
		10	50~500		50~2300		
10		12	50~600	50~3300			
		16	60~1000	50~7300			

⚠ Watt density limit $2 \leq \text{Watt density (W/cm}^2) \leq 15$
 ⚠ Tip2 $\leq W \times X / (X + Y + 1) / (D \times (HL/3) \times 3.14 / 100) \leq 15$
 ⚠ Root2 $\leq W + 1 / (X + Y + 1) / (D \times (HL/3) \times 3.14 / 100) \leq 15$
 ⚠ Center2 $\leq W \times 1 / (X + Y + 1) / (D \times (HL/3) \times 3.14 / 100) \leq 15$
 ⚠ Some wattage rates may not be possible, so be sure to confirm them first.
 ⚠ * C—MKCHA, C—MKCHB: Not available for D4

Order **Part No.** — **L** — **V** — **W** — **X** — **Y**
 C—MKCHA 8 — 200 — V220 — W300 — X1.4 — Y1.6

Days to Ship **12** Days

Price **Order / Quote:**
 WOS: <https://in.misumi-ec.com/>
 TEL:+91-124-468-8800 E-mail:cs@misumi.co.in

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Alterations **Part No.** — **L** — **V** — **W** — **X** — **Y** — (JC · M4 · G4)
 C—MKCHA 12 — 300 — V220 — W1200 — X1.4 — Y1.6 — JC3 — M4

Alteration	Code	Spec.
	JC	Change the length of the lead wire ⚠ Not available for D4 Designation method Lead wire length(mm) JC2 2000 JC3 3000

Alterations	Code	Spec.
	M4	Fit round crimped terminal (M4) onto lead wire.
	G4	Fit Y-type crimped terminal (M4) onto lead wire.

⚠ Wattage rate: The overall wattage (W) of the entire heater indicates the distribution to each part.
 You can specify the wattage of the tip and the root as multiples, based on a reference value of 1 for the center.