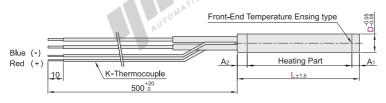
with Sensor >



Code	Туре		Material					
			Sheath	Heating Wire	Lead Wire	Cable	Insulation Powder	
ZIM94	with Sensor	Standard	SUS321	Ni80Cr20	Pure Nickel Heat Resistant Wire	Ni-GB	MgO	

Notice

- The maximum operating temperature is the temperature of the sheath pipe, the maximum temperature
 resistance of lead wire is 200°C, and the lead wire must be drawn out from the mounting hole;
- Do not expose the heating tube to burn it in the atmosphere;
- The operating temperature is below 500°C.
- 1 It is not suitable for motion parts and if necessary, it needs to be customized separately.
- 1 The internal temperature sensor is only used to monitor the temperature of the heating tube body. Since there is a temperature difference between the inside and outside of the heating tube, it is not suitable for directly detecting the temperature of the mold.



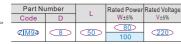




Part N	Part Number Code D		Rated Power	Rated Voltage	Cold-End Length A	Heating Part Length
Code			W±5%	V±5%		
		50	80	L 220 A₁=5mm 80≤	8	
			100			
		80	120			
	8		160			
	•	120	200			
		120	280			
		150	260		2	
		130	350		A=A1+A2 L=50	
		50	90			
			120			
		80	150			
	10		200			
ZIM94	10	120	250		A ₁ =5mm, A ₂ =5mm	L-A
		120	350		00.1.150	
		150	320		80≤L≤150	
		.,,,	450		A ₁ =7mm, A ₂ =10mm	
		50	10 ¹⁰ 90			
		11/2	150			
		80	140			
		80	180			
	12		230			
		120	250			
			380			
		150	300			
		.50	500			

! Length can be customized.





 ${\rm ZIM94-D8-L50-W80-V220}$

