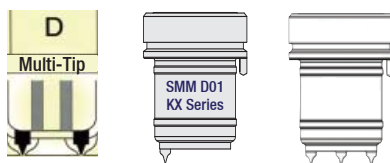


## Multi-Tip Hot Runner Nozzle - Standard

Standard type Multi-Tip Hot Runner Nozzles. An external thermocouple is available in nozzle body for precise temperature measurement.



**How to order:**  
**SMM** (code) X **d** (nozzle Ø) X **l** (nozzle length) X **KX** (tip qty)

Please create your orders with form on page - 336

Order Code	d	l	D01 - KX	Heaters Wattage
SMM..	16	46	K1 - K2 - K3 - K4	225 - 250 - 290
		56	K1 - K2 - K3 - K4	290 - 350 - 400
		66	K1 - K2 - K3 - K4	350 - 400 - 470
		76	K1 - K2 - K3 - K4	400 - 470 - 620
		86	K1 - K2 - K3 - K4	470 - 620 - 690
		96	K1 - K2 - K3 - K4	470 - 620 - 690
	22	46	K1 - K2 - K3 - K4	250 - 290 - 350 - 400
		56	K1 - K2 - K3 - K4	290 - 350 - 470
		66	K1 - K2 - K3 - K4	400 - 470 - 620
		76	K1 - K2 - K3 - K4	470 - 620 - 690
		86	K1 - K2 - K3 - K4	470 - 620 - 690 - 850
		96	K1 - K2 - K3 - K4	620 - 690 - 850 - 950
	28	46	K1 - K2 - K3 - K4 - K6	250 - 290 - 350 - 400
		56	K1 - K2 - K3 - K4 - K6	350 - 400 - 470
		66	K1 - K2 - K3 - K4 - K6	400 - 470 - 620
		76	K1 - K2 - K3 - K4 - K6	470 - 620 - 690
		86	K1 - K2 - K3 - K4 - K6	620 - 690 - 850 - 950
		96	K1 - K2 - K3 - K4 - K6	690 - 850 - 950
	34	46	K1 -K2 -K3 -K4 -K6 -K8	290 - 350 - 400
		56	K1 -K2 -K3 -K4 -K6 -K8	400 - 470 - 620
		66	K1 -K2 -K3 -K4 -K6 -K8	470 - 620 - 690
		76	K1 -K2 -K3 -K4 -K6 -K8	470 - 620 - 690 - 850
		86	K1 -K2 -K3 -K4 -K6 -K8	620 - 690 - 850 - 950
		96	K1 -K2 -K3 -K4 -K6 -K8	690 - 850 - 950 - 1100

**Important:**

Multi-Tip Hot Runner Nozzles are not suitable for all types of materials and grammage. When selecting, please ask technical help from Guvenal - Hot Runner Department. Precise adjustments are necessary for mounting and operation. Wattage of heater depends on the flow characteristics of the material.

