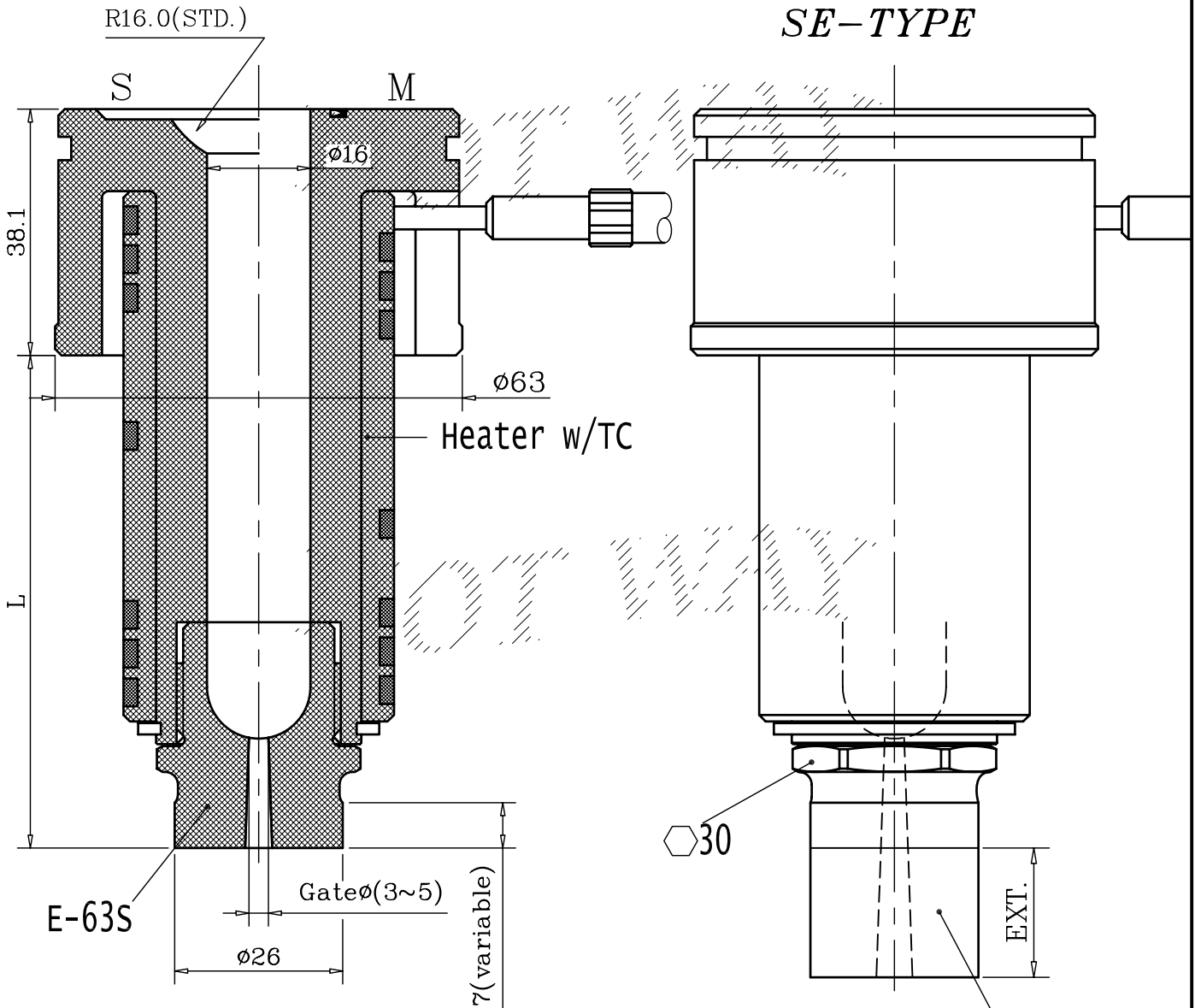


# SERIES 63 S/SE-TYPE

S Single  
M Manifold (OR-640)

*SE-TYPE*



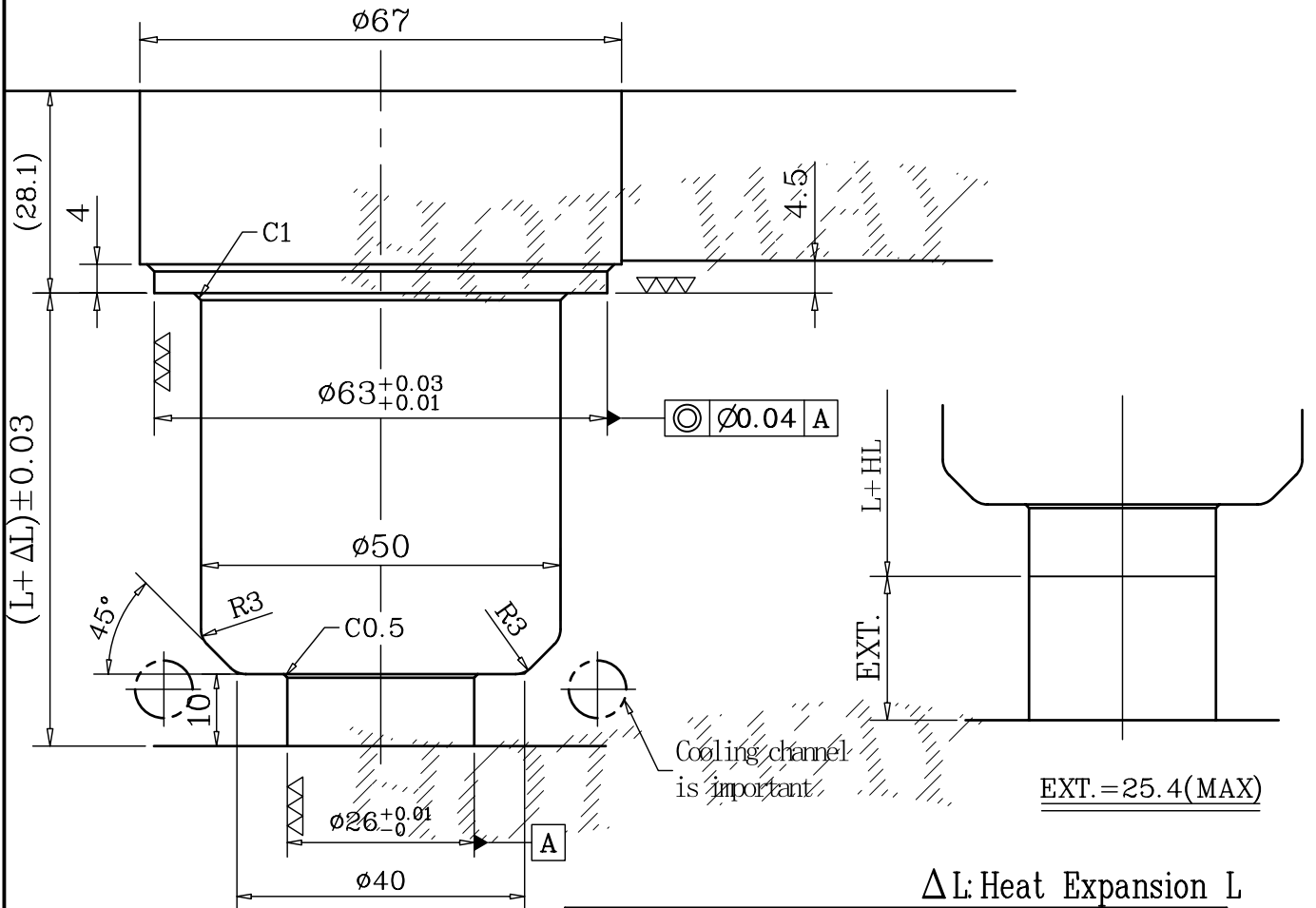
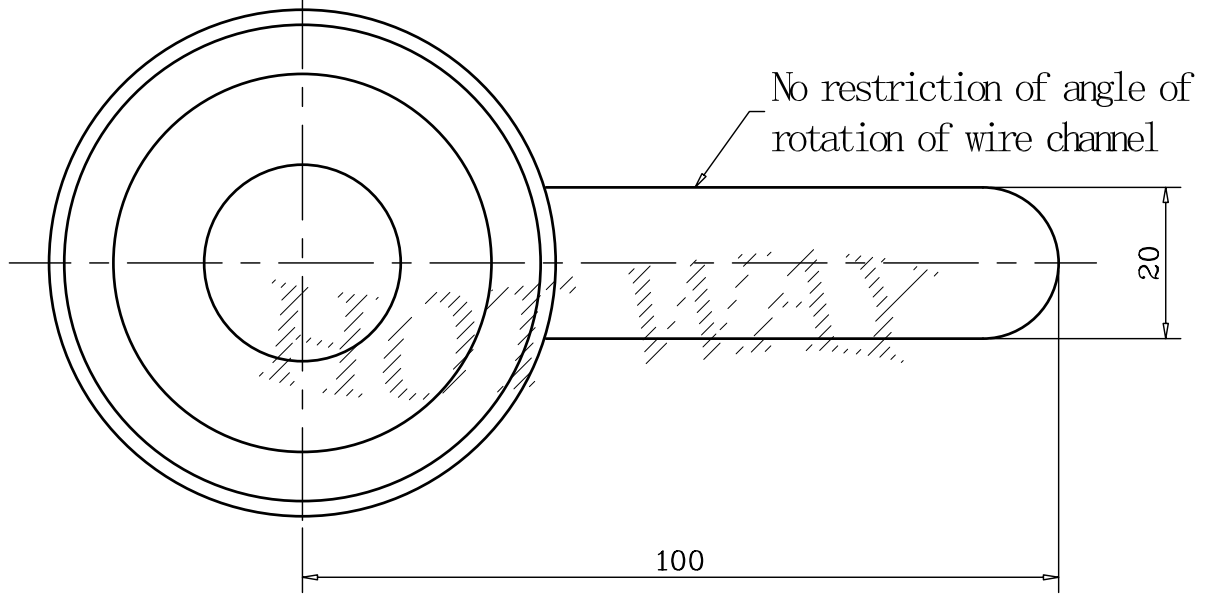
Shot weight (gm)	
High Flow	1500
Medium Flow	1250
Low Flow	1000

E-63SE  
EXT. = 25.4 (MAX)

HTS: Single Nozzle HTM: Multi Nozzles

Nozzle Part No	L(mm)	Heater Part No	Wattage
HT <sub>S</sub> <sup>M</sup> -6325S	63.5	CH-6325	500W
HT <sub>S</sub> <sup>M</sup> -6335S	88.9	CH-6335	700W
HT <sub>S</sub> <sup>M</sup> -6345S	114.3	CH-6345	800W
HT <sub>S</sub> <sup>M</sup> -6355S	139.7	CH-6355	900W
HT <sub>S</sub> <sup>M</sup> -6365S	165.1	CH-6365	900W
HT <sub>S</sub> <sup>M</sup> -6385S	215.9	CH-6385	1100W

# SERIES 63 S/SE-TYPE



$\Delta L$ : Heat Expansion L

HTS: Single Nozzle HTM: Multi Nozzles

Nozzle Part No	L(mm)	$L + \Delta L$			
		150 °C	200 °C	250 °C	300 °C
HT <sub>S</sub> <sup>M</sup> -6325S	63.5	63.63	63.67	63.71	63.75
HT <sub>S</sub> <sup>M</sup> -6335S	88.9	89.08	89.13	89.19	89.25
HT <sub>S</sub> <sup>M</sup> -6345S	114.3	114.53	114.60	114.68	114.75
HT <sub>S</sub> <sup>M</sup> -6355S	139.7	139.98	140.07	140.16	140.25
HT <sub>S</sub> <sup>M</sup> -6365S	165.1	165.43	165.54	165.64	165.75
HT <sub>S</sub> <sup>M</sup> -6385S	215.9	216.33	216.47	216.61	216.75