

**HOT RUNNER QUOTATION WORKSHEET**

Date

AGENT \_\_\_\_\_ Customer \_\_\_\_\_ Customer Code \_\_\_\_\_  
 Contacted person \_\_\_\_\_ Phone \_\_\_\_\_ Email \_\_\_\_\_  
 Address \_\_\_\_\_  
 End User \_\_\_\_\_ Customer technical specs \_\_\_\_\_

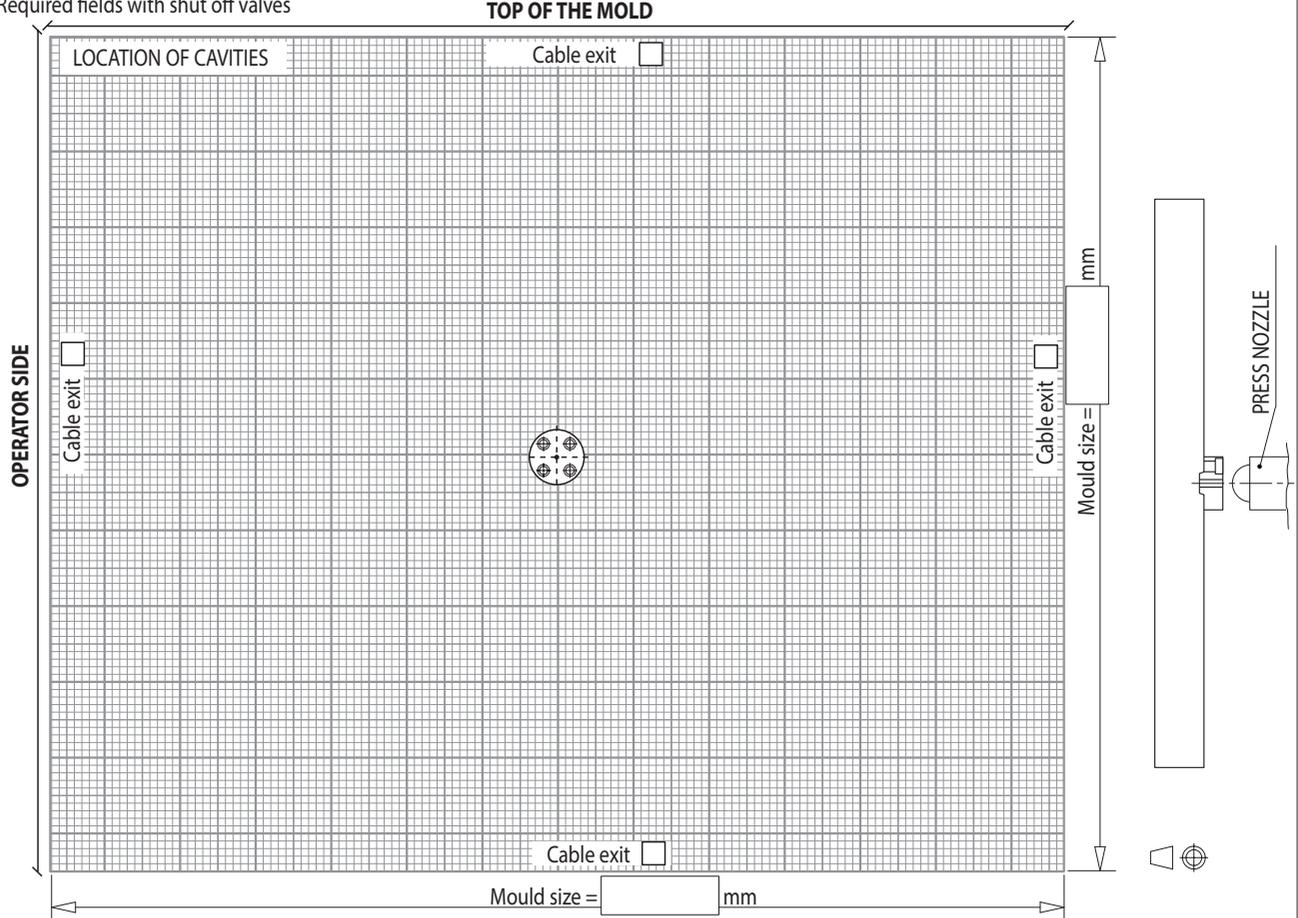
DESCRIPTION \_\_\_\_\_ STAINLESS STEEL  Yes  No  
 MATERIAL \* \_\_\_\_\_ PRODUCER \_\_\_\_\_ Melt index \_\_\_\_\_  
 Nr. cavities (\*) \_\_\_\_\_ Shot weight in grams for each nozzle (\*) \_\_\_\_\_ (g) Medium thickness mm (\*) \_\_\_\_\_  
 COLOUR CHANGE  Yes  No C.C. BUSHING  Yes  No INJECTION TYPE  direct  with sprue  sequential  
 BAND HEATER (power max. for zone. Standard Thermoplay = 3500W/16A max for zone) \_\_\_\_\_ (Watt) HOTHALF \*  Yes  No INOX  Yes  No

Nr. NOZZLES \* \_\_\_\_\_ nozzle type \* \_\_\_\_\_ nozzle code \_\_\_\_\_  
 NOZZLE BUSHING  standard  with cooling  special (provide drawing)  No bushing code \_\_\_\_\_  
 INJECTION BUSHING \* radius \_\_\_\_\_ (if not specified, R=0)  decompression  with filter  
 IB Ø24/Ø32 with heater  H = 46  H = 62  H = 82 (IB32 H=86)  
 IB Ø54 with heater  H = 40  H = 60  H = 80  
 IB Ø54 H = 22 without heater  special H = \_\_\_\_\_

SHUT OFF VALVES \*\*: code \_\_\_\_\_ Ø PIN \*\* \_\_\_\_\_  conical \*\*  cylindrical \*\*  free \*\*  oriented \*\*

ELECTRICAL CONNECTION SET code \_\_\_\_\_ TEMPERATURE CONTROLLER  No  Yes  240 Volt  400 Volt  
 INSULATION PLATE  6 mm  8 mm  12 mm Mould size: A \_\_\_\_\_ x B \_\_\_\_\_  
 MOLDFLOW ANALYSIS \*  No  Yes Reason for analysis \* \_\_\_\_\_

(\*) Required fields  
 (\*\*) Required fields with shut off valves



The represented drawing is "view from injection bushing/nozzle press".

Thermoplay reserves the right to propose alternatives for the manifold output cables during the design phase to optimize the heating.

NOTES \_\_\_\_\_