


Terms and Conditions

Mold Hotrunner Solutions Inc. (MHS) Limited Warranty covers, at maximum, the original purchase price of MHS components. It does not cover subsequent costs including repair, damage or production loss. It does not cover third party claims.

Terms and Conditions apply only to hot runner components that are returned by the customer to MHS for MHS Warranty Approval. The cost of shipping is not covered by MHS Limited Warranty unless specified. A credit note will only be issued after MHS Warranty Approval. MHS reserves the right to provide replacement components within a reasonable time frame as determined by MHS.

Component wear and corrosion due to regular operating parameters is not covered by MHS Limited Warranty.

MHS Limited Warranty is effective only if systems are properly assembled and maintained according to MHS drawings and manuals.

MHS Limited Warranty applies only for processing of plastic materials specified for a system by MHS. If other materials are to be processed, the customer must contact MHS to obtain recommendations and approval for the new material.

Modified or altered components are not covered by MHS Limited Warranty unless the modification has been approved by MHS. Components which are not used or applied correctly according to MHS drawings and manuals are not covered by MHS Limited Warranty.

Damage due to misuse, improper handling or installation of heaters, thermocouples and all other components is not covered by MHS Limited Warranty.

MHS Limited Warranty Terms and Conditions are subject to change without notice. MHS reserves all rights to assess and honour MHS Warranty.

MHS Limited Warranty is part of the General Sales Terms and Conditions as per MHS quotations and sales agreements.

Product Description 1 Year 3 Years 5 Years

Manifold	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Manifold Tubular Heater	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Manifold Thermocouple	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Nozzle Body	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Nozzle Tip	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Nozzle Heater	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Nozzle Thermocouple	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Valve Pin	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Actuator	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Valve Gate Controller	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Air Solenoids	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Electrical Connectors	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Recommended Preventative Maintenance Record for Valve Gate Hotrunners

Action Required ¹	Scheduled Maintenance	Date and Initials					
Inspect Cylinder Seals and Lubrication	every 4 months ²	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Inspect Valve Pins	every 12 months ³	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Inspect Valve Pin Guide Sealing	every 12 months ³	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Inspect Nozzle Tip Sealing	every 4 months ²	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

1. According to MHS drawings and manuals
 2. Based on 0.5 million cycles
 3. Based on 1.5 million cycles