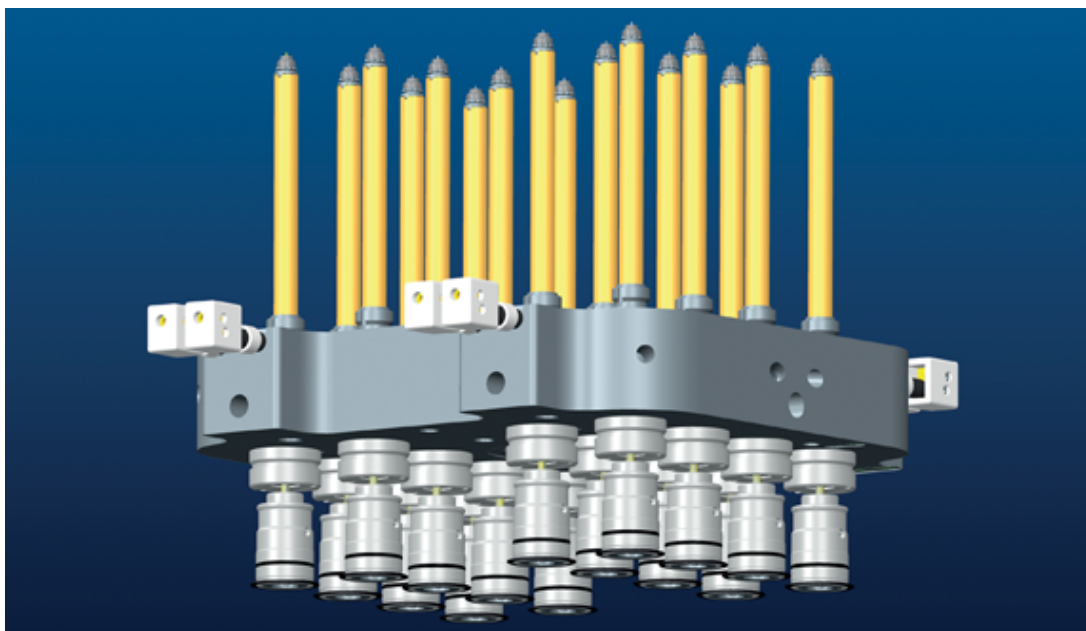


Dear Client,

We invite you to join us at Fakuma 2017, where we will present a broad range of our injection systems technologies and novelties and to get a consultation on your injection process with one of our experts.

It would be a great pleasure to meet you at our **Booth 1211 in Hall A1!**



### Mini valve gate nozzle for small parts

- Nozzle diameter 10.5 mm.
- Minimum pitch: 17 mm.
- Gate diameter: 0.8 to 1.2 mm.
- Variable nozzle lengths: 56 to 146 mm.
- Suitable for applications in cosmetic, medical, food packaging etc.

[READ MORE >>](#)

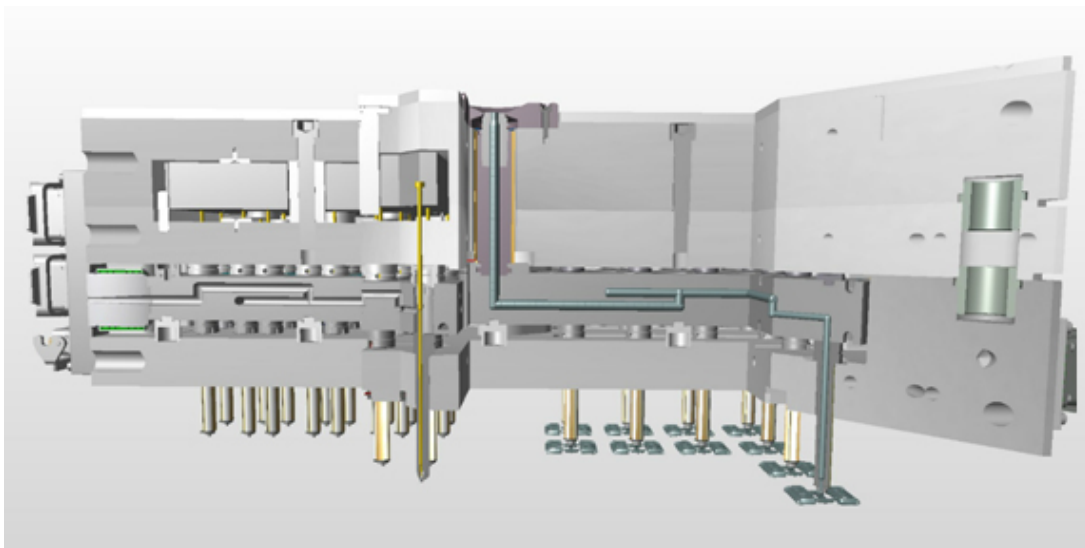


## New 3 zones temperature controller

- Expansion capability by connecting multiple units.
- Complete failures diagnostic.
- Slave function (thermocouple emulation)
- Auto and manual operating modes
- Collective setting of all zones
- Material leak detection
- Synchronised temperature increase

[READ MORE >>](#)

[DOWNLOAD BROCHURE >>](#)



## Multimaterial injection with actuation plate

- Compact valve gate system and actuation
- Minimum pitch of nozzles and shut off pins
- Perfect synchronism in opening and closing the cavities
- Mechanical adjustment of needle length, independent on each single cavity (PATENTED)

[READ MORE >>](#)

[DOWNLOAD BROCHURE >>](#)



## Special solutions

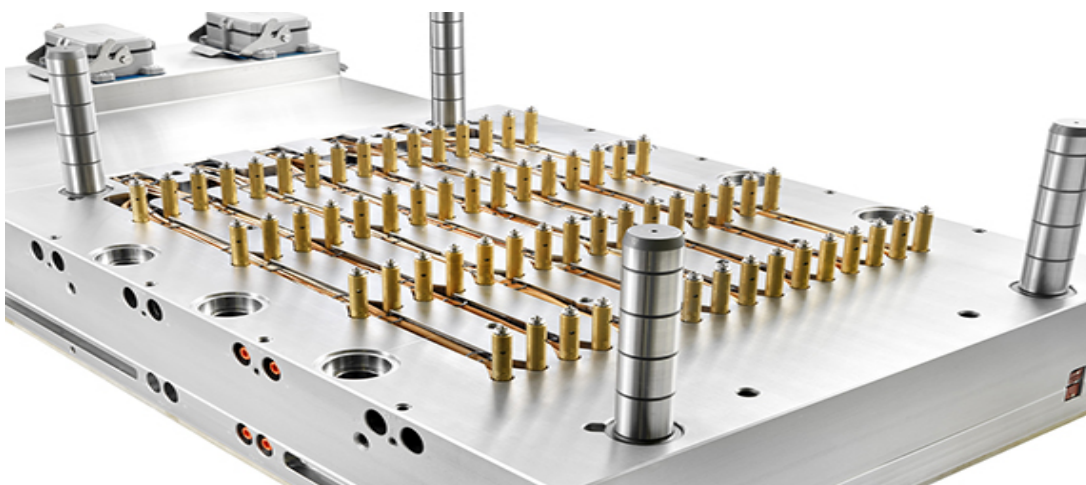
Thanks to many years of improved experience in hot runner systems design and manufacturing, Thermoplay is able to provide a complete range of special hot runner solutions, suitable for any kind of application including multiple material and colour, to large mould applications.

[DOWNLOAD BROCHURE >>](#)

[Edge gate nozzles](#)

[Multitip nozzles](#)

[Multitip edge gate](#)



## High cavitation systems for packaging market

With over thirty years of experience in hot runner solutions, Thermoplay, with its vast range of products, is able to meet the challenges of multi cavity systems.

[READ MORE >>](#)

Best regards

THERMOPLAY S.p.A.

Via Carlo Viola, 74 - 11026 Pont St. Martin (AO) Italy

Tel.: +39 0125 800311 - Fax: +39 0125 806271 - 805567

[thermoplay@thermoplay.com](mailto:thermoplay@thermoplay.com)