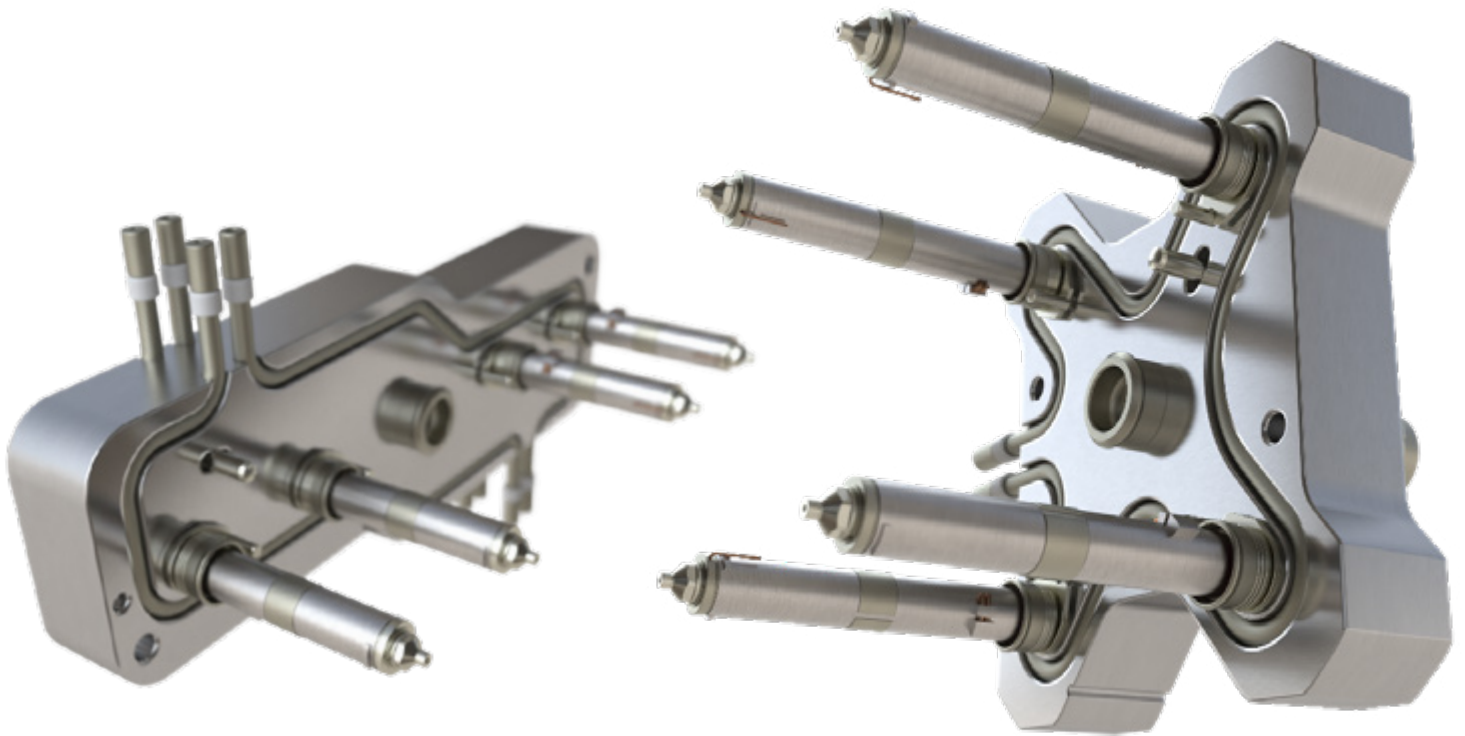




PRONTO® Direct

The fastest and most cost-effective way to order and configure world-class Husky hot runners



The highly successful PRONTO® line of hot runner and manifold systems just got even better. With PRONTO® Direct you can now easily order our highly-configurable PRONTO® single drop and manifold systems through our local Husky team at up to 20% lower cost and greatly reduced lead times. Offering superior performance, flexibility and unbeatable value, PRONTO® Direct hot runners come with a fully configurable manifold and nozzle components.



Configure it Quickly

PRONTO® Direct is perfect for a wide range of applications. Quickly configure it in a few short steps.



Get it Fast

Ships up to two weeks faster than conventional hot runners. Order(online) today and get the 3D engineering models within 24 hours.



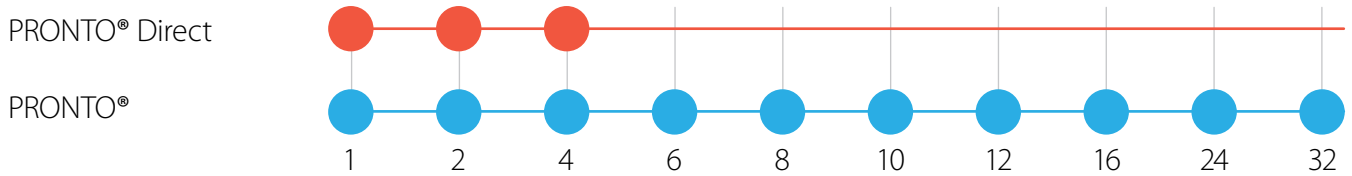
Spend Less

Save up to 20 percent on our regularly priced PRONTO® hot runners purchased offline – with zero sacrifice in quality.

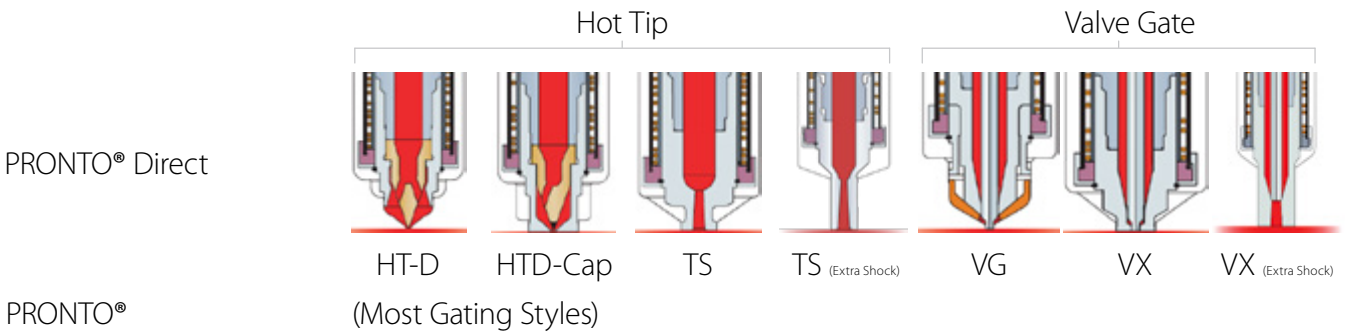
Quick Guide: PRONTO® Direct vs. PRONTO®

Is PRONTO® Direct right for your application? Here are some of the key PRONTO® Direct specifications and how they compare to our existing PRONTO® line.

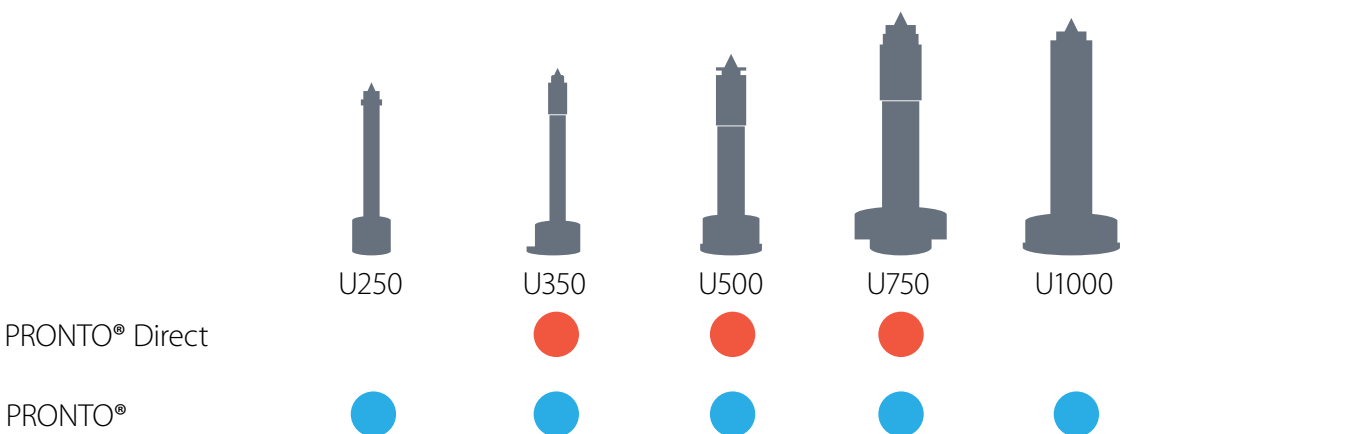
Number of Drops



Gating Style



Nozzle Sizes



Why PRONTO® Direct?

PRONTO® Direct is perfect for a wide range of applications in markets such as automotive, consumer electronics, packaging and personal care.



Efficient Ordering

Place your order with our sales team and receive engineering drawings within 24 hours.



Design Optimization

Shorter drawing lead times allow for a faster mold design process.



Faster to Market

With shorter lead times, PRONTO® Direct is perfect for rapid prototyping and reducing your time-to-market.



Reduced Risk

PRONTO® Direct offers proven Husky quality, with leakproof operation and full warranty.



Maximize Your Value

Competitive pricing helps deliver a higher return on investment.



Higher Part Consistency

Every system is pre-validated to ensure thermal uniformity.

PRONTO® Direct is Fast and Easy

PRONTO® Direct is perfect for a wide range of applications in markets such as automotive, consumer electronics, packaging and personal care.

01

Check the detailed specifications to see if PRONTO® Direct is a good fit for your application.

02

Contact sales representative to take your details and initiate the order.

03

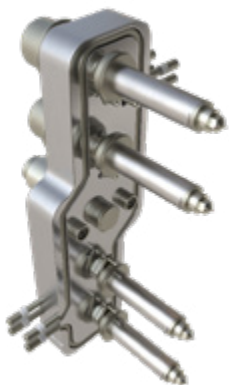
Automated technical review and design tools ensure an optimized, customized product.

04

Delivery of engineering drawings within 24 hours.

05

Your PRONTO® Direct system ships at a reduced lead time.



Get Started With PRONTO® Direct

PRONTO® Direct online ordering is currently available to selected customers. Get in touch to apply for our beta program and start saving!

[Contact Us »](#)

Full Specifications

PRONTO® Direct

PRONTO®

✓ Available | ○ Optional | ✗ Not Available

| | | | |
|--------------------------|--|---|---|
| Application | Markets | All | All |
| | Resin | Most standard, non-filled, non-corrosive resins: ABS, ABS+PA6, ABS+PA66, PA6, PA66, PP, PP+PA6, PP+PE, PS, PE, HDPE, LDPE, LLDPE, MDPE, TPE, TPE+PP, PBT, ABS+PBT, Plus some commonly filled resins | Most resin families |
| | Filler | Most common fillers ⁴ | Most common fillers |
| | Filler % | < 35% ⁴ | Not limited ¹ |
| | Corrosive | ✗ | ○ |
| | Max Pressure | 16 000 PSI | ○ |
| | Max Temperature | 80°C for Mold and 290°C for Melt | ○ |
| | Technical Review / Approval | ✗ | ○ |
| Configuration | System Type / Plates Included | Manifold System Only | Manifold System and Hot Runner System (with plates) |
| | Drops # | 1,2 & 4 | 1, 2, 4, 6, 8, 12, 16, 24, 32 |
| | Nozzle Size | U350 & U500 & U750 | U250 - U1000 |
| | Gating Style | Standard gating styles. Does not include Ultra Helix. | Most gating styles. |
| | Min. & Max. L-Dim | See Pronto Guidelines | |
| | Multiple L-Dim | ✗ | ✓ |
| | Length Measurement | L-Dim approx. BL-Dim | L-Dim BL-Dim |
| | Min. Drop | See Pronto Guidelines | |
| | Max. Drop | See Pronto Guidelines | |
| | Min. Pitch | See Pronto Guidelines | |
| | Pitch Offset | ✗ | ✓ |
| | Piston Style | LX, EX, EMI | SX, LX, EX, EEX, EMI |
| | Valve Stem Shut-off | Taper / Plunger | Taper / Plunger |
| Valve Stem | Finished | Finished | |
| Sprue Bushing | Sprue Orifice Diameter | 4mm, 6.35mm, 8mm, 11.5mm | Customized ¹ |
| | Machine Interface (SR) | Flat, 10mm, 12.7mm, 15.5mm, 19.05mm, 20mm, 40mm | Customized ¹ |
| Electrical Configuration | Sheet Metal Electrical Adapter Box | ✗ | ✓ |
| | Electrical Connector Pins | ✗ | 6, 16, 24, 25, 32, 48 |
| | Latches | ✗ | Double, Single |
| | Wiring Sequence | Tip/Manifold/Sprue | Customized ¹ |
| | Zone Reduction Requests | ✗ | ✓ |
| | Wiring of nozzle heaters through the manifold pocket | ✗ | ✗ |
| Accessories | Locating Ring | ✗ | ○ |
| | Project Nameplate | ✓ | ✓ |
| | Electrical Nameplate | ✗ | ○ |
| | Isometric Nameplate | ✗ | ○ |
| | Operational Manual | ✓ | ✓ |
| | Heater Removal Tool | ✓ | ✓ |
| | Wire Clamps | ✗ | ✓ |
| | Wire Clips | ✓ | ○ |
| Others | Spare Parts | ○ | ○ |
| | Manifold Pocket | ✓ | ✓ |
| | Wire Groove | ✓ | ○ |
| | Husky Installation 3D ² | ✓ | ○ |
| Engineering Changes | Limited ³ | ✓ | |

Notes

- Requires technical review and approval
- Includes
 - Water & air lines
 - Bolting between 2 HR plates;
 - Installation of nameplate;
 - Electrical box based on Husky STD; if applicable
- Changes are allowed if they remain within the Pronto Direct Criteria
- Technical approval not required

Husky Injection Molding Systems

husky.co

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