



HUSKY®

HOT RUNNER TRAINING COURSES 2026

Contact Name :
Phone :
Company Name:
Address :

Which training would you be interested in participating:

- Fundamentals of Injection Molding Cells - 4 days
- Fundamentals of Hot-Runners - 2 days
- Designing with HUSKY Hot-Runner Systems - 2 days
- Maintenance Training - 1.5 days
- Advanced Training - 3.5 days
- Custom Training - duration depending on selection

The HUSKY Environment (free of charge)

- HUSKY Today
- Campus Tour
- Introduction to HRC-Customer Support
- Product Handbook

Basic Classes

- Fundamentals of Inj. Molding Cells
- Hot Runner Fundamentals
- Basics of Polymers
- Maintenance Training
- Air-Circuit Requirements

Layout and Design

- Gating Styles
- Balancing
- FEA Analysis
- Color Change
- Designing a Hot-Runner
- Designing with HUSKY

Product Highlights

- Single-Cavity Systems
- Stack-Systems
- UltraSync-Systems
- UltraShot-Systems (Basic-Introduction)

Product Highlights

- SideGate
- Multi-Material
- Helix & Helix Packaging
- LSR-Cold-Deck

Number of participants:

Please provide us with some dates on which the training could take place.

Prefered : to:
Option1 : to:
Option 2 : to:

Europe Americas

The functionality of this form is only available in Adobe Acrobat.
If the automatic transmission does not work, please send the form to:

Europe: HRCtrainingeurope@husky.ca

Americas: HRCtrainingamericas@husky.ca

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