RUNIPSYS Europe S.A.S. Savoie Hexapôle – 35 rue Sommeiller - 73420 Méry – France

CANALFLOW

Thermal gate hot runner systems.

runipsys
Hot runner systems

Product Highlights

- Compact thickness: 70 mm (class 1)
- Nozzle tip and nozzle position indexed (will always be in its original position)
- Superior rheology inside the manifold: free manifold shape
- High performance tip technology for aesthetical or glass fiber reinforced parts :
  - Techtip for all materials
  - Pinpoint or freeflow
- Available with or without cabletrunk

PIN POINT :

- Recommended when vestige quality is critical
- Prevent stringing

FREE FLOW :

- Recommended for glass fiber filled plastics

Specialists in sequential hot runner systems

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Rheology : standard diameters to suit all injection needs

NOZZLE A:
Not available

MANIFOLD:
Ø 10, 12, 14, 16, 18, 20 mm

NOZZLE B:
Ø 16, 18, 20 mm
Gate Ø 3, 4, 5 mm

NOZZLE C:
Ø 10, 12, 14 mm
Gate Ø 2, 3, 4 mm

Tool integration : compact design

Many standard solutions have been developed to suit all injection situations

- 2k molds
- Technical materials
- Fast color change
- Unfavorable l/z ratio

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