Request Checklist for Magnetic Clamping Systems

Machine
- New machine
- Retrofitting

Machine manufacturer

Type

Closing force

Opening force

Nozzle contact force (when mould is open)

Ejection force (if existing)

Temperature range

Mode of operation

- max. 80 °C
- max. 120 °C
- max. 180 °C
- max. 230 °C
- max. 240 °C

Horizontal

Vertical

Plate geometry

- rectangle
- cross
- another type (sketch)

A [mm]

B [mm]
a [mm]
b [mm]

Mould/die dimensions

Smallest mould/die [mm]

Weight [kg]

Largest mould/die [mm]

Weight [kg]

Steel type base plate (base plate thickness min. 25 mm)

- 1.1730
- or others

Cable lengths

Desired cable length

A [mm]

B [mm]

C [mm]

D [mm]

E [mm]

Remarks

- Drawing of machine plate available

Further comments

Drawing of machine plate available

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