# **Diverting element for cooling mould inserts - compact and leakproof**

# The diverting element Z9642/…, exclusively offered by HASCO, is intended for use primarily in injection moulds with assembled mould inserts and allows cost-efficient cooling circuits.

With its particularly flat and robust design, the diverting element is used especially where space is limited. It can be fitted in considerably thinner plates.

The special clamping-rib design stops the diverting element from becoming unintentionally loose. The sealing element, encapsulated in Viton, ensures a tight connection.  
No pockets are necessary in the mould plates, because the shallow recesses can be milled directly into the mould inserts.

Numerous sizes are available in the HASCO range, making it even easier for customers to implement their individual applications.

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