

New thermal protection hose Z8570/... for greater safety



Increasing importance is being attached to greater cost-efficiency and occupational safety during production processes. HASCO offers a wide range of solutions for meeting these requirements in the temperature control of injection moulds.

Optimum thermal insulation and outstanding mechanical protection

The new thermal protection hose Z8570/..., made up of braided textile glass fibre and a silicone foam coating, provides optimum thermal insulation and excellent mechanical protection. The excellent sliding properties of the braided glass fibre on the inside of the hose, allows it to be easily pulled over the hoses and bridges.

The HASCO temperature control range contributes significantly to energy saving

The thermal protection hoses available from stock in the colours red and blue can be used at temperatures from -40°C to 220°C. HASCO's perfectly coordinated standard temperature control range makes a valuable contribution to energy saving.