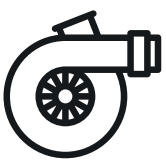


PROCESS OPTIMISATION WITH HOT AIR



THERMOCOUPLES



Generate an air flow

Powerful, tried-and-tested blowers generate the airflow required for the application.



Guide the air

Air ducting systems made of heat-resistant air hoses guide the airflow from the blower to the point of use.



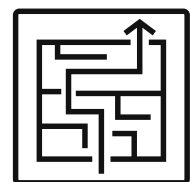
Heat the air

Electrically powered air heaters ensure the air is heated to the required temperature.



Regulate the temperature

Microprocessor controlled regulators ensure precisely maintained temperatures when hot air is used.



Apply the hot air

At the point of use, the hot air is accurately fed through special nozzles for use in the respective application.



Thermocouple

NiCr-Ni with 2 m silicone cable

Order-Nr: 40010024



Temperature sensor

Pt 100 with Ermeto self-sealing coupling and 0.5 m cable.

Order no.: 40010022 / 40010023

PRICES

Model	Description	Order No.	Price
Pt100 C600	Sensor, incl. 0,5m metal cable / screw fitting	40010022	93,00
Pt100 C800	Sensor, incl. 0,5m metal cable / screw fitting	40010023	121,00
NiCr-Ni.	Thermocouple with 2 m silicone cable	40010024	51,00