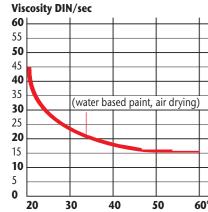
Optimal quality

Controlling the temperature of the material gives a distinct improvement in quality:



- better atomisation
- faster degassing
- shorter drying times
- excellent flow characteristics
- homogeneous, smoother surfaces

Universal use!

WAGNER pumps with Thermotechnology can be used in heavy steel construction, in shipbuilding, when processing plastics (e.g. car accessories), in wear proofing, the manufacture of furniture, window production joinery work etc.

They can be used universally and guarantee perfect results with:

- Low to high viscosity materials
- Solvent based materials Low solvent materials
- Solvent free materials
- **■** Water diluted paint systems
- 1 and 2 K materials
- Primers
- **■** Fillers
- Corrosion proofing
- Elastomers



As the specialist in surface coating techniques WAGNER has "a solution for every task".

Electrostatic systems

The GM 2000 EAC gun with the VM 2000 control unit and the **LEOPARD 35-70** will coat difficult to reach objects to a brilliant finish.

Mixing and dispensing systems

2 K high-pressure equipment with variable mixing ratios from the small Compact unit for wood and metal coating up to large installations for shipbuilding and corrosion protection.

Elasto-Spray 600

for working with 2 K elastomers (polyurethane, polyurea, epoxy materials) with reaction times down to 2 seconds. For applications in corrosion protection, wear resistance and building protection.

Intellimix 2

Electronic low-pressure 2 component unit for up to 25 colours and 5 hardeners and mixing ratios of 1:1 to 20:1.

Complex systems for the painting industry

Agricultural vehicles

High-pressure thermo-hose 7.5 m long and A 32 Ex through-flow heater together with a double diaphragm pump and LEOPARD 35-70 pneumatic piston pump.



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Perfect combination Optimal quality Universal use

Very warmly recommended by professionals **WAGNER Thermo-technology!** PUMA® 28-40 and LEOPARD® 35-70 pneumatic piston pumps with A 32 Ex through-flow heater:

