

# HANSAMINIMAT

SAFETY AND HYGIENE  
BELOW THE WASHBASIN



# EFFECTIVE SCALDING PROTECTION

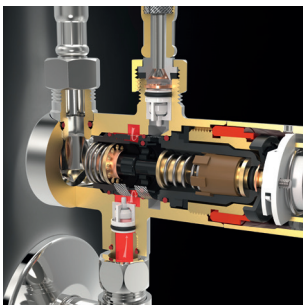
The VDI 6000 guidelines recommend installing thermostats on washbasins in healthcare and childcare facilities. Scalding protection is deemed to be essential. The statutory accident insurance guidelines for childcare facilities (GUV-SR 2002) specify: The water temperature in fittings to which children have access must not exceed 40 °C.

The HANSAPROTEC system makes a decisive contribution to safeguarding the existing drinking water quality: All the brass parts which come into contact with drinking water have a lead content of less than 0.3% and do not have a nickel coating.

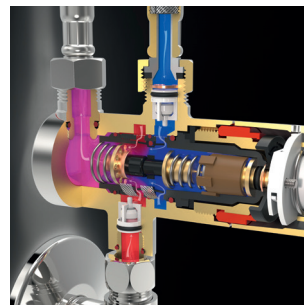
- Safe: As a complete thermostat, HANSAMINIMAT controls and limits the temperature to the set value (factory default 39 °C, customisation is also possible).
- Flexible: Any washbasin fittings can be used. Existing installations can be retrofitted quickly and easily.
- Cost-effective: Optimal for pillar taps supplying hot water. Also ideal for retrofitting.



HANSAMINIMAT is fitted directly to the angle valve. The desired temperature can then be set to suit your personal requirements.



Effective protection against scalding: If the cold water cuts out, the hot water inlet is closed immediately.



The HANSAMINIMAT mixes cold water into the fitting's hot water inlet until the set temperature has been reached.



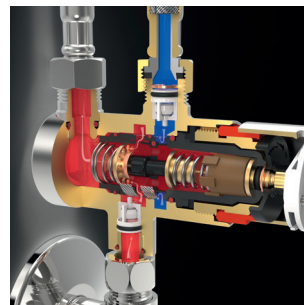
# THERMAL DISINFECTION WITH TIME ADVANTAGE

Hot water is the perfect breeding ground for legionella. One countermeasure is thermal disinfection according to DVGW W 551: Minimum 3 minutes at a water temperature of at least 70 °C at the open spout.

- Simple: Insert the key provided, pull the piece forward and turn it as far as it will go to unlock it.
- Time-saving: The selected mix water temperature is retained after the flushing without the need for any readjustment.
- Safe: Incorrect operation and manipulation are actively prevented. The red makes it immediately evident that thermal disinfection is in progress.



The HANSAMINIMAT can be easily unlocked with the key. The correct key is included in the scope of delivery.  
The flushing procedure is indicated by the red.

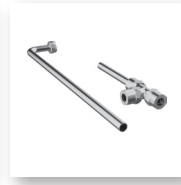


When the device is in the flushing position, only hot water is released. Once the flushing process is finished, the original setting is retained.

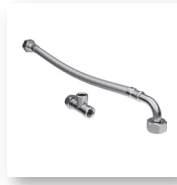
## BETTER SAFE THAN SORRY: HANSAMINIMAT.



**HANSAMINIMAT**  
Safety thermostatic  
pre-mixer for angle  
valve mounting for basin  
pillar valves or mixers  
6341 0020 chrome  
• Connections G 3/8



**HANSAMINIMAT**  
Pipe connection set,  
suitable for  
**HANSAMINIMAT**  
6638 0100 chrome  
• Connections G 3/8  
• Copper piping, chrome  
• T-piece



**HANSAMINIMAT**  
Hose connection set,  
suitable for  
**HANSAMINIMAT**  
6639 0200 chrome  
• Connections G 3/8  
• Pressure hose  
• T-piece



**HANSANOVA Style Set**  
Washbasin standard  
valve, DN 15  
with **HANSAMINIMAT**  
Safety thermostat pre-mixer  
5093 8191 chrome  
Flow rate: 6 l/min,  
at 3 bar hydraulic pressure  
• CACHÉ® spray regulator  
with assembly key  
• With flexible connection  
hoses  
Projection: 94 mm  
Spout height: 200 mm



**HANSANOVA Style Set**  
Washbasin standard  
valve, DN 15  
with **HANSAMINIMAT**  
Safety thermostat pre-mixer  
5091 8191 chrome  
Flow rate: 6 l/min,  
at 3 bar hydraulic pressure  
• CACHÉ® spray regulator  
with assembly key  
• With flexible connection  
hoses  
Projection: 131 mm  
Spout height: 237 mm

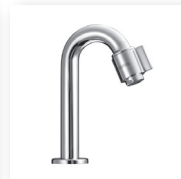
### Recommended for the ranges:

Cold water valves

HANSANOVA STYLE

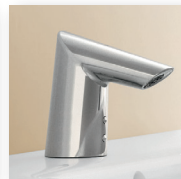


HANSANOVA

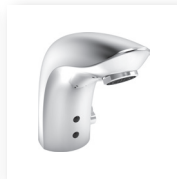


Touch-free fittings

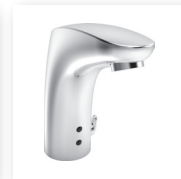
HANSAFIT



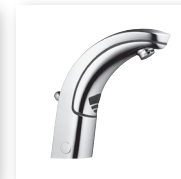
HANSACONCERTO



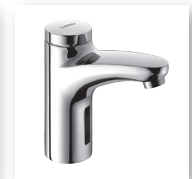
HANSACONCERTO



HANSACOBRA-E



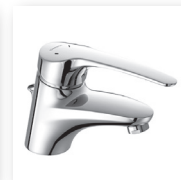
HANSAMIX-E/S/T



**HANSAMINIMAT** can generally be used with all one-hole fittings.  
For example:



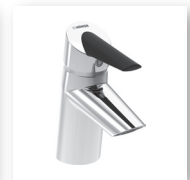
**HANSAMEDIPRO**  
Washbasin one-hole  
single-lever basin mixer,  
DN 15  
0161 2106 chrome  
Flow rate: 12 l/min,  
at 3 bar hydraulic pressure  
• Operating lever, long  
design  
• Pull pop-up waste  
• Connection via copper  
pipes  
Projection: 120 mm  
Spout: fixed, cast



**HANSAMIX /**  
**HANSAMEDICA**  
One-hole single-lever basin  
mixer, DN 15  
0109 2176 chrome  
Flow rate: 7.5 l/min,  
at 3 bar hydraulic pressure  
• Operating lever long,  
H+C symbol  
• Pull pop-up waste  
• Connection via copper  
pipes  
• care® spray regulator  
with 7.5 l/min flow limit,  
laminar  
Projection: 123 mm  
Spout fixed, cast



**HANSAPRADO /**  
**HANSACLINICA**  
One-hole single-lever basin  
mixer, DN 15  
0150 2176 chrome  
Flow rate: 7.5 l/min,  
at 3 bar hydraulic pressure  
• Operating lever loop shape  
• Pop-up waste (metal)  
• Connection via copper  
pipes  
• care® spray regulator  
with 7.5 l/min flow limit,  
laminar  
Projection: 153 mm  
Spout fixed, cast



**HANSAFIT**  
One-hole single-lever basin  
mixer, DN 15  
6509 2203 chrome  
Flow rate: 6 l/min,  
at 3 bar hydraulic pressure  
• Pop-up waste (metal)  
• Connection with flexible  
pressure hoses  
Projection: 98 mm

## HANSA – ALWAYS THERE FOR YOU.

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