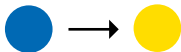


- 1 Fill the pipe up to the mark with the test water.
- 2 Slowly allow the indicator solution to drop in with continual swivelling.
- 3 Count the drops until the colour change from blue to yellow is complete.

**Calculation:**

Indicator drops x 0.5 = CH (°dH)

A drop of indicator solution equals 0.5°dH.

Evaluation:

- If the determined value is 5°dH or more, the carbon hardness is sufficient.
- If the value is below 5°dH the carbon hardness is too low.



CH

CH test

Version 1.0 • 03/2012

CH test

S2: Keep out of the reach of children.

S46: If swallowed, seek medical advice immediately and show this container or label.

Take packaging with product residues to hazardous or special waste disposal.

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Söll hotline: 0 700/92 77 37 55 (14 cents/minute from a German landline)

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