



Test Materials / Indicators

for Protection and Monitoring Measures According to TRGS 611

Ph indicators 7.5 – 9.5

Submerge the test strip in the emulsion, wait a few seconds, then hold it up to the colour-coded comparison chart and read the results.

Order no. 0292050 (100-strip pack)



Nitrite test strips 0 - 25 mg/l

Submerge the test strip in the emulsion and after approx. 30 seconds hold it up to the colour-coded comparison chart and read the results. The presence of nitrite ions is indicated by a change in colour to red.

Order no. 0292051 (100-strip pack)





Nitrate test strips 0 - 500 mg/l

Submerge the test strip in the emulsion and after approx. 30 seconds hold it up to the colour-coded comparison chart and read the results.

The presence of nitrate ions is indicated by a change in colour to red.

Order no. 0292052 (100-strip pack)



Water hardness test strips 0 - 28° dH (German degrees)

Submerge the test strip in the water and after approx. 30 seconds hold it up to the colour-coded comparison chart and read the results.

You can determine the water hardness based on the change in colour.

Order no. 0292053 (100-strip pack)

