



Total Hardness Test Strips, 0-425 mg/L, 250 tests, Individually Wrapped

Product #: 2793844
USD Price: \$98.75
Available

Water hardness is caused almost entirely by calcium and magnesium ions. Other di- and trivalent metals have a similar effect, but usually are not present in high enough concentration in potable waters to cause problems. Hardness increases soap consumption in laundries and causes scale in boilers. With Hach Water Quality Test Strips, technicians in the field can test many samples in only a few minutes, and make immediate evaluations on-site. No measuring, set-up, clean-up, or chemical handling are necessary. Hach test strips are also used in laboratories all over the world for pre-test screening-to detect the presence of materials that might interfere with lab testing. Strips are individually wrapped for maximum portability and stability. Contains 250 tests. Also available in a convenient pack of 1000 - P/N 2793828.

Easy to use, disposable, and inexpensive

A great way to obtain quick, quantitative answers in the field or in the lab

Specifications

Footnote:	*mg/L unless otherwise noted; ppb = $\mu\text{g/L}$; ppm = mg/L.; gpg = grains per gallon; 1 gpg = 17.1 mg/L or 17.1 ppm.
Model:	Test Strips
Number of tests:	250
Parameter:	Hardness, Total - as CaCO_3
Platform :	Test Strip
Range:	0 - 425 ppm
Range 2:	0 - 25 gpg
Ship Wt. (lbs):	0.2
Smallest Increment:	Intervalos de: 0, 1.5, 3, 7, 15, 25 gpg
Smallest Increment Steps:	Steps: 0, 25, 50, 120, 250, 425 ppm 0, 1.5, 3, 7, 15, 25 gpg