# Test strips total hardness, 0-425 mg/L, pk/50

**Termékszám:** **2745250**

HUF Ár (nettó): Elérhető

Elérhetőségünk

Veszélyes

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. Contains 50 tests.

**Easy to use, disposable, and inexpensive**

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

## Műszaki adatok

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|---|---|
| Egység: | 50 tests |
| Lábjegyzet: | *mg/L unless otherwise noted, ppb = µg/L, ppm = mg/L.; gpg = grains per gallon; 1 gpg = 17.1 mg/L or 17.1 ppm. |
| Legkisebb beosztás: | Steps: 0, 25, 50, 120, 250, 425 ppm |
| Méréstartomány: | 0 - 425 ppm |
| Méréstartomány (2): | 0 - 25 gpg |
| Paraméter: | Hardness, Total As $CaCO_3$ |
| Platform: | Tesz csík |
| Smallest increment: | Intervalos de: 0, 1.5, 3, 7, 15, 25 gpg |
| Tesztek száma: | 50 |
| Tesztkészlet model: | Test Strips |