

TOTAL HARDNESS RANGE 0 TO 425PPM TEST STRIPS

480008
BOTTLE OF 50 TEST STRIPS

481108
30 TEST STRIPS

A measure of the total amount of calcium and magnesium, high levels can cause appliance and plumbing life to be shortened. In the aquarium industry hardness can affect the health and breeding habits of fish as well as give an indication of buffering capacity.

No material safety data sheets required
Accurate results in under one minute
No chemicals to mix
Pocket sized
Inexpensive
Reliable

No mechanical reader is required
Reproducible results
Safe and easy to use
Ideal for aquariums
On site testing
Portable

Available as bottle of 50 strips (480008) or 30 individual strips (481108).

TOTAL HARDNESS RANGE	480008	481108
STEPS	7	7
PPM/mg/L	0 TO 425 (0 to 25 GPG)	0 TO 425 (0 to 25 GPG)
INCREMENTS	0;40;80;120;180;250;425 (0;2;5;7;11;15;25 GPG)	0;40;80;120;180;250;425 (0;2;5;7;11;15;25 GPG)
TEST TIME	Less than 30 Seconds	Less than 30 Seconds



TEST PROCEDURE:

Dip one strip into water sample for 3 seconds, remove and immediately match with closest color. Color is stable for 1 minute. Read results as ppm (parts per million) or GPG (Grains per Gallon)

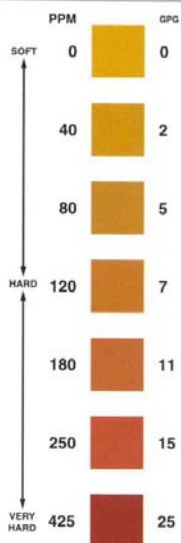
Understanding Your Results:

Hardness greater than 80 PPM - Detergents with softening agents are not completely effective in cleaning

Hardness greater than 120 PPM - Some scaling will occur in pipes and appliances.

Hardness greater than 250 PPM - Dishwasher impossible to use without producing film on dishes.

Part Number 481108
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