Mi408 PRO











Iron (High Range) Professional Photometer

Rating: Not Rated Yet
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Description

Mi408 Iron (High Range) Professional Photometer

This user-friendly Colorimeter will give you direct readings in mg/L. Iron is naturally present in water supplies and its presence in both potable and industrial applications is regarded as objectionable.

Milwaukee offers Mi408 microprocessor-based instrument with greater resolution, better accuracy and immediate results for measuring high concentrations of Iron (from 0.00 to 5.00

mg/L).

Specification	Mi408
Range	0.00 to 5.00 mg/L
Resolution	0.01 mg/L
Accuracy	±0.06 mg/L @1.50 mg/L
Method	adaptation of the USEPA method 315 B and standard method 3500 - Fe B
Light Source	tungsten lamp
Light Detector	silicon photocell and 525 nm narrow band interference filter
Environment	0 to 50°C / 32 to 122°F; max RH 100%
Battery Type	1 x 9 V
Auto-off	after 10 minutes of non-use
Packaging dimensions / weight	305 x 280 x 115 mm / 1.24 kg

Accessories:

- **Mi508-100** Iron High Range reagent set (100 tests)
- **Mi0001** Glass cuvets (2 pcs)
- **Mi0002** Caps for cuvets (2 pcs)
- **Mi0003** Stoppers for cuvets (2 pcs)

Ordering information:

Mi408 is supplied complete with 2 cuvets, reagents, hard carrying case, wiping tissue, 9V battery and instructions.