

ClearLine® pH paper

On a roll

Cat.No.	Description	Dimensions L x W	Units/ carton	€ Excl. VAT/ carton
442401	PH paper 1 - 14 + reel	7 mm x 5 m	1 roll + reel	NC -
442402	PH paper refill 1 - 14	7 mm x 5 m	3 roll	NC -

In strips

- Non-migrant identification area
- 4 coloured areas on each strip

Cat.No.	Description	Units/ carton	€ Excl. VAT/ carton
442400	pH paper 0 - 14	100 strips	NC -
442403	pH Paper 4 - 10	100 strips	NC -



Mettler Toledo FIVE EASY and FIVE EASY PLUS benchtop pH meters

Model	FIVE EASY F20 pH / mV bench meter and kit	FIVE EASY PLUS FP20 pH / mV bench meter and kit
Measuring range	0,00 to 14,00 pH	- 2,00 to 16,00 pH
Temperature range	0 to 100°C	- 5 to 105 °C
Resolution	0.01 pH	0.01/0.1 pH
Accuracy	± 0.01 pH	± 0.01 pH
Temperature compensation	± 0.5°C	± 0.3°C
Calibration	Max 3 points	Max 5 points
Connectors	Analogue output	RS 232, USB
Power supply	100-240V / 50-60Hz, 12 V DC	
Size/weight	227 x 147 x 70 mm / 630 g	

- Delivered with a user manual and a power supply
- Kits supplied with 2 bags of buffers (pH 4.01 and 7.00), electrode and electrode holder



Cat.No.	Description	€ Excl. VAT
031306	FIVE EASY F20 pH meter, F20-Meter series*	NC -
031307	FIVE EASY F20 pH meter Kit, F20-Standard series	NC -
031308	FIVE EASY PLUS FP20 pH meter, FP20-Meter series*	NC -
031309	FIVE EASY PLUS FP20 pH meter Kit, FP20-Standard series	NC -
031310	FIVE EASY PLUS FP20 pH meter Kit, FP20-Bio series	NC -
031311	FP20 FIVE EASY PLUS FP20 pH meter Kit, FP20-Micro series	NC -
031312	FIVE EASY PLUS FP20 pH meter Kit, FP20-Tris series	NC -

* delivered without electrode

Mettler Toledo FIVE EASY and FIVE EASY PLUS benchtop conductivity meters

Model	FIVE EASY F30 conductivity meter and kit	FIVE EASY PLUS FP30 conductivity meter and kit
Measuring range	0.01 µS/cm to 200 mS/cm (conductivity)	0.01 µS/cm to 500 mS/cm (conductivity)
Temperature range	0 to 100°C	- 5 to 105 °C
Resolution	0.01 mg/l to 200 g/l (TDS)	0.01 mg/l to 300 g/l (TDS)
Accuracy	± 0.5°C	± 0.3°C
Temperature compensation	± 0.5 % measured value	± 0.3°C
Calibration	Linear : 0.00 %/°C to 10 %/°C	Reference temperature 20 or 25 °C
Connectors	1 point	RS 232, USB
Power supply		100-240V / 50-60Hz, 12 V DC
Size/weight		227 x 147 x 70 mm / 630 g

- Delivered with a user manual and a power supply
- Kits supplied with one electrode and two buffer bags 1413 µS/cm and 13.88 mS/cm and one electrode holder



Cat.No.	Description	€ Excl. VAT
031313	FIVE EASY F30 Conductivity Meter , F30-Meter series	NC -
031314	FIVE EASY F30 Conductivity Meter Kit, F30-Meter series with electrode LE 703	NC -
031315	FIVE EASY PLUS F30 Conductivity Meter, FP30-Meter series	NC -
031316	FIVE EASY PLUS F30 Conductivity Meter Kit, F30-Meter series with electrode LE 703	NC -

TIP



See page 362 for buffer solutions and standard conductivity solutions