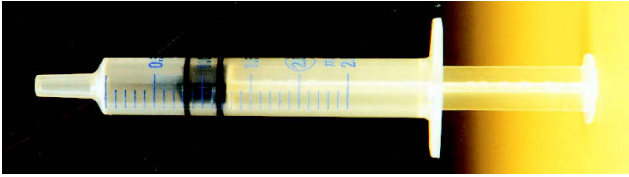


Syringes, sterile, disposable



Sterile. Translucent polypropylene barrel with blue calibrations in accordance with BS 5081, fitted with a clear polystyrene piston rod having a hard siliconised rubber head. Luer slip fitting. All syringes are contained in heat sealed sachet, without needle.

Cap. (ml)	Grad. (ml)	Pk	Cat. No.	/ 8+	£
1	0.1	100	613-4950		21.78M
2	0.1	100	613-4951		10.88B
5	0.5	100	613-4968		17.14M
10*	0.5	100	613-4969		24.33B
20*	1.0	120	613-4954	32.62	46.93B
30*	1.0	60	613-4965		74.52B
50	1.0	60	613-4959	64.32	92.89B

Syringes, sterile, disposable

Sterile. Translucent polypropylene barrel with blue calibrations in accordance with BS 5081, fitted with a clear polystyrene piston rod having a hard siliconised rubber head. Luer lock fitting. All syringes are contained in heat sealed sachet, without needle.

Cap. (ml)	Grad. (ml)	Pk	Cat. No.	/ 8+	£
1	0.1	100	613-4971		40.61B
3	0.1	100	613-4960	14.92	26.54B
5	0.5	100	613-4961	18.68	33.28B
10	0.5	100	613-4962	24.13	46.55B
20	1.0	160	613-4955	36.76	78.26B
30	1.0	60	613-4964		72.98M
50	1.0	60	613-4958	61.40	90.80B

Syringe needles, disposable

Sterile. Stainless steel with 12° bevel point and polystyrene hub. Packed in transparent container. These needles have Luer lock fitting, but can also be used with syringes with a standard Luer fitting.

Gauge	ID (mm)	Lgth (mm)	Pk	Cat. No.	£
19	0.69	38	100	613-4966	8.30B
19	0.69	51	100	613-4967	9.86B
21	0.51	38	100	613-4970	8.26B
21	0.51	51	100	613-4963	11.71B
23	0.34	25	100	613-4957	8.30B
23	0.34	32	100	613-4956	8.30B
25	0.29	16	100	613-4953	8.26B
25	0.29	25	100	613-4952	8.30M

Bench top density meters

METTLER TOLEDO



- Density, specific gravity, and concentration
- Automatic calibration
- Built in thermostat and temperature compensation
- RS232 option

A faster, easier, and more accurate way of obtaining density measurements, replacing conventional hydrometers. Used for e.g. oil, petroleum, fats, cosmetics, detergents, beverages, dairy products flavourings, chemicals etc. Minimum sample volume required.

Model	DA-100M
Range (g/cm ³)	0 to 3
Resolution (g/cm ³)	0.001
Accuracy ▲ ≤±	±0.5°C
Temp. control	Peltier
Temp. measurement	yes
range (°C)	15 to 40
Accuracy ▲ ≤±	±0.5°C
Dimensions (w x d x h), mm	275 x 350 x 165
Weight (approx) (kg)	6
Cat. No.	614-1580
£	4120.00N

Accessory	Cat. No.	£
Automatic sampling unit for DA-100M	614-1584	1850.00N
Ink impact printer	621-0033	539.70N
Spare paper rolls for printer	621-0035	12.60N
Cable to connect printer	614-1602	58.00M

2004
prices held
until
2006