



PROMPT – Tintometer Market Information

MaxiDirect Photometer



With the modern design of the MaxiDirect we have succeeded in combining the mobility of a portable photometer with the characteristics of a modern laboratory photometer.

This new unit covers all the important parameters of water analysis, from aluminium to zinc. The high level of accuracy of Lovibond® reagents and the user-friendly nature of the instrument guarantee rapid and reliable analysis of your water samples. Depending on the application, the unit will operate with tablet reagents, powder packs, liquid reagents or tube tests (16 / 13 mm).

The MaxiDirect operates with 6 interference filters and uses long-life LEDs as a light-source. No moving parts are involved.

Of course, the MaxiDirect has a memory, in which up to 1000 data sets can be stored. The infra-red interface* enables data to be transmitted to a computer or printer (RS 232 / USB).

* available as an option : IRIM (infra-red interface module)



Delivery Content

The instrument is supplied complete and ready-to-use incl. 4 batteries, 3 vials ø 24 mm, 3 vials ø 16 mm, 1 adapter each for 16 mm and 13 mm vials, carrying case with water resistance foam, **but without reagents.**

Order code: 21 40 10

You can find updated information on parameters and measuring ranges on our website at www.tintometer.com

Highlights

- Automatic wavelength selection
- Easy handling
- User interface in German, English, French, Spanish & Italian
- Storage
- more than 70 methods
- 10 user defined methods
- Infrared interface
- Waterproof
- Mobile

Tintometer®-Group

All reagents are the same, right?

Not so – the quality of a reagent system is fundamental to an accurate and successful analysis

Lovibond® has built its reputation on quality and dependability, providing water analysis products for more than 30 years.

Our test tablets are manufactured in Germany under tightly controlled conditions on the latest machinery.

Maintaining the highest quality standards permits Tintometer GmbH to guarantee our reagent tablets for a minimum of 5 years, and some for as long as 10 years.

We can make this promise because each tablet is hermetically sealed within an individual aluminium foil pocket, protecting against challenging environmental conditions. This packaging keeps each tablet in perfect condition, right up until the time it is needed by the user.

Test tablets remain the most consistent and reliable reagent format available, consistently outperforming other reagent formats, and delivering maximum accuracy for the user.

Now we have improved even further on this highly successful format. To the tight quality control processes, integral to Lovibond's tablet manufacture, and the simple test procedures, we have added the new blister packaging.

Our new aluminium foil blister packaging brings added convenience to the tradition of protection achieved in Lovibond's long established tablet production technology.

With the new blister strip, the user just pushes the tablet through the protective foil, straight into the sample. Simple, time-saving and practical.

This type of packaging, long established in pharmaceutical applications, combines all the advantages of protective foil, with convenience for the user.

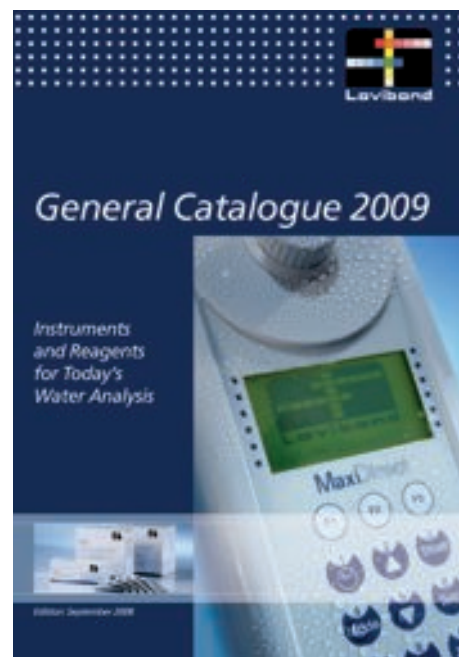
Each tablet is contained within an individually formed foil cup, lined with the latest aluminium composite material, and guaranteeing product performance.

As a result of improved sealing efficiency, the blister pack has been reduced in size to 91 x 34mm making them even more convenient for storage and shipping.

100 pack box	38 x 38 x 99mm
250 pack box	38 x 76 x 99mm
500 pack box	76 x 90 x 99mm

'BT' is added to the end of the code to identify the new style of packaging. (For example – 511060BT).

Catalogue 2009



Now available!

The new General Catalogue 2009 in German, English, French and Spanish.

See also for download www.tintometer.de



Tintometer GmbH
Lovibond® Water Testing
Schleefstraße 8-12
D-44287 Dortmund
Tel.: (+49) (0)2 31 / 9 45 10 -0
Fax: (+49) (0)2 31 / 9 45 10 -20
sales@tintometer.de
www.tintometer.de
Germany

Tintometer AG
Hauptstraße 2
CH-5212 Hausen AG
Tel.: (+41) (0) 56 / 4 42 28 29
Fax: (+41) (0) 56 / 4 42 41 21
info@tintometer.ch
www.tintometer.ch
Switzerland

The Tintometer Limited
Lovibond House
Solar Way / Solstice Park
Amesbury, SP4 7SZ
Tel.: (+44) 1980 664800
Fax: (+44) 1980 625412
sales@tintometer.com
www.tintometer.com
UK

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