

# Exact Globe

## Textile: Tailor-made

### Flexible matrix

Textile provides you with a flexible matrix allowing you to work with two dimensions that you can define yourself. This allows you to divide the matrix-units (the x-axis and y-axis) depending on your own needs. The result is a useful and clear specification of the items in your collection. The manufacturing, and maintaining, of a diversity of products in your logistical administration becomes simpler and easier to organize. Although Textile was originally developed for the textile industry, thanks to its flexible design the software package can be used for many other businesses.

### Complete new design

In Exact Globe, a completely new design has been chosen for Textile. When you define the matrix for a particular item, unique sub-items are created in the relevant database. Textile makes optimal use of the advantages of Exact Globe, especially its innovation, speed and user-friendly design. Furthermore, Textile is fully integrated with other software packages from f.

### Extensive matrix functionality for Convenience and speed

By adding Textile to your standard software in Exact Globe you are able to make use of a valuable matrix functionality for each phase of your logistical process.

- Sub-items can be created easily, quickly and conveniently and maintained by using a flexible matrix. You simply choose the matrix units that you wish to use and Textile automatically creates a unique sub-item in Exact Globe for each cell in the matrix.
- If required you can easily alter or adjust the matrix, for example by adding a column or row.
- When processing purchase orders, receipts, sales orders, deliveries and invoices an existing matrix can be used to process the number of sub-items, as Textile automatically creates a separate order line. You can also make separate order lines easier to manage by placing them in a matrix.
- For purchase orders and sales orders of sub-items that are regularly required bulk sets can be generated, which greatly simplifies the process of data entry. For every set in the matrix you can set as default the number of subitems that needs to be imported. Multiple sets can be specified for a single matrix with sub-items.
- For each sub-item in the matrix you can create a sliding scale price list, linking individual prices and price agreements at the same time, saving you a considerable amount of time. Textile enables you to record even the most complex price agreements and price lists.
- Textile offers you the possibility to print documents, such as order confirmations, click for enlarged screen delivery notes, orders and invoices,

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