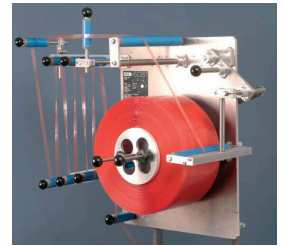




# tesa<sup>®</sup> 6081

## Product Information



## Spool Dispenser with brake & buffer system

### Product Description

Laminate trims and profiles continuously with double sided tape at high speed or stop & go processes

### Product Features

- Unwind tape from spools in a controlled way. Guide the tape precisely and without damage to the lamination unit.
- The brake and buffer system allows a high lamination speed and compensates for variations in line speed due to e.g. cutting processes.
- Easy operation and little set-up time translates into efficient processes.

### Application Fields

The reliable taping process has been proven at many customers worldwide. Commonly used by producers of aluminium profiles, MDF trims, magnetic strips.

### Properties/Performance Values

- |                       |                   |                      |         |
|-----------------------|-------------------|----------------------|---------|
| • Application purpose | spool application | • Max. roll diameter | 400 mm  |
| • Bottom plate size   | 900x700x400mm     | • Roll width max     | 250 mm  |
|                       | mm                | • Weight             | 22000 g |
| • Core diameter       | 6                 |                      |         |

### Additional Information

Integrate the spool dispenser into your production line easily

- Easy mounting and retro-fitting to existing production lines.
- Modify to left or right hand production direction.
- Tape unwinding is done mechanically by the propulsion of the profile.
- Delivered ready-to-run without any electrical components.
- Ask for our tesa engineering support.

In the product manual you will find drawings of all sections and item listings. The only part which eventually needs to be replaced may be the brake belt. In case you need any spare parts please refer to this item listings and contact:

Nauber-Feinmechanik  
Thomas-Mann-Str. 29  
D-22175 Hamburg  
Tel.: +49 40 / 640 14 16  
Fax.: +49 40 / 640 76 92  
info@nauber-feinmechanik.de

For latest information on this product please visit <http://l.tesa.com/?ip=06081>



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### Disclaimer

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