



Range of Interlinings for Apparel

# G 785

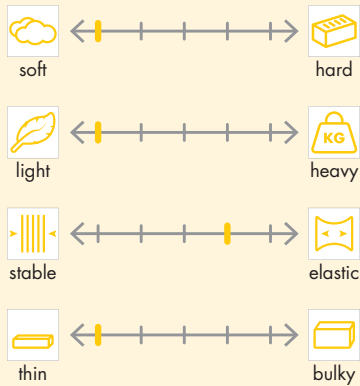


Lightweight, very fine fusible bi-elastic woven made from synthetic fibres.

For the fusing of small parts in blouses and dresses and front parts of elastic jackets. Suitable for lightweight, transparent and sensitive fabrics.

## TECHNICAL DATA

### Properties



### Specification



### Class I:



### Class II:



## FUSING CONDITIONS



Hand iron



with damp cloth



Time

15 s

## CARE RECOMMENDATION



We recommend testing the products before using them in your project.

Additional information on use and potential applications can be found in our brochure as well as on our website [www.vlieseline.com](http://www.vlieseline.com).

Freudenberg Performance Materials  
Apparel GmbH & Co. KG. // Vlieseline // 69465 Weinheim/Germany

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