

# Produktübersicht

Stand 01-2019

Standardgewebe .....	6600 – 6656 .....	Seite 02–21
Pigmentierte Gewebe .....	6701 – 6750 .....	Seite 22–29
Pigmentiert u. kleberbeschichtete Gewebe .....	6704 KB – 6750 KB .....	Seite 30–34
Vlies pigmentiert .....	C130 – C190 .....	Seite 35–36
Vlies pigmentiert u. kleberbeschichtet .....	C130 KB – C190 KB .....	Seite 37–38
Magnetvlies .....	EF 900 .....	Seite 39
Whiteboard .....	EF 1200 .....	Seite 40

Glasdekor Dekorationsprodukte GmbH  
Moorbekweg 1a  
D-28816 Stuhr

Telefon (04 21) 566 98 78  
Telefax (04 21) 56 31 79  
E-mail: [glasdekor-stuhr@t-online.de](mailto:glasdekor-stuhr@t-online.de)



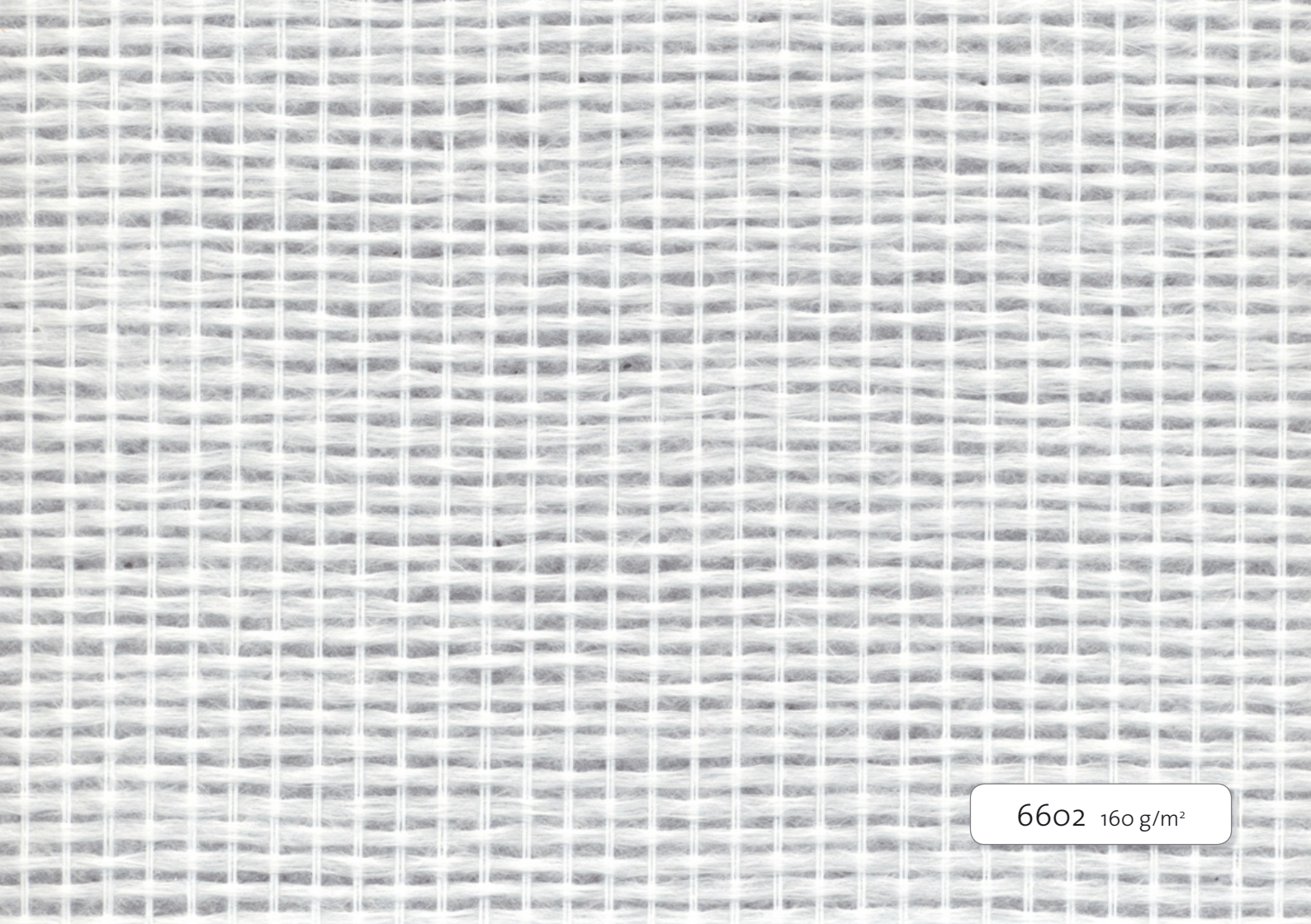
Dekorationsprodukte GmbH

[www.glasdekor-stuhr.de](http://www.glasdekor-stuhr.de)

6600 150 g/m<sup>2</sup>



6601 125 g/m<sup>2</sup>



6602 160 g/m<sup>2</sup>

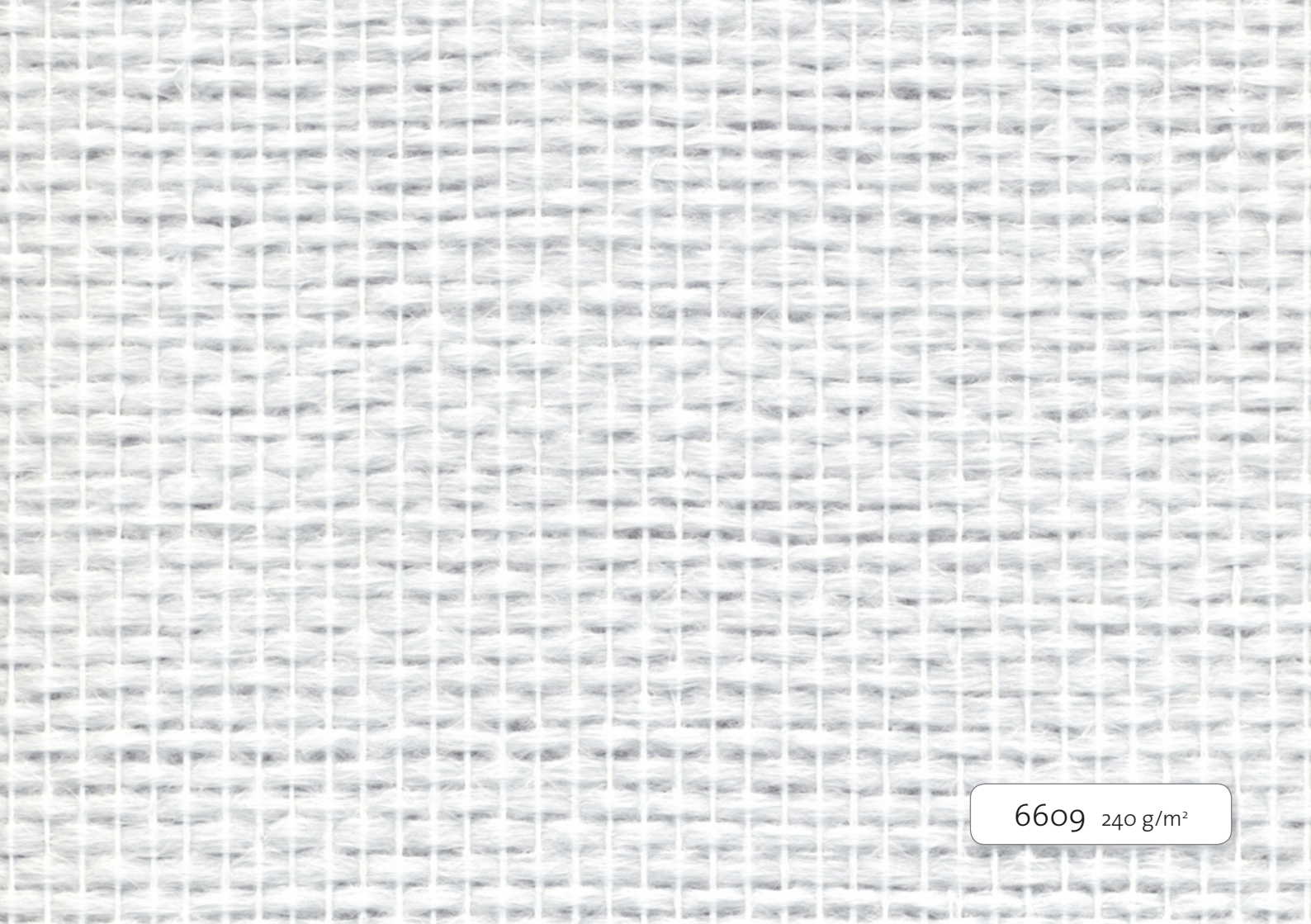
6603 136 g/m<sup>2</sup>

6604 205 g/m<sup>2</sup>

6605 150 g/m<sup>2</sup>

6608 180 g/m<sup>2</sup>





6609 240 g/m<sup>2</sup>

6610 135 g/m<sup>2</sup>

6612 45 g/m<sup>2</sup>

6616 172 g/m<sup>2</sup>

6617 184 g/m<sup>2</sup>

6619 215 g/m<sup>2</sup>

6623 145 g/m<sup>2</sup>

6625 209 g/m<sup>2</sup>



6650 190 g/m<sup>2</sup>

6651 180 g/m<sup>2</sup>

6654 200 g/m<sup>2</sup>

6655 160 g/m<sup>2</sup>

6656 200 g/m<sup>2</sup>

6701 126 /m<sup>2</sup>

6703 140 /m<sup>2</sup>



6704 205 g/m<sup>2</sup>



6705 165 g/m<sup>2</sup>


6706 145 g/m<sup>2</sup>

6708 176 /m<sup>2</sup>

6710 135 g/m<sup>2</sup>

The image shows a close-up, high-resolution view of a light-colored, possibly off-white or light beige, woven fabric. The texture is characterized by a regular, repeating pattern of small, raised, diamond-shaped or square-like structures. These structures are formed by the interlacing of threads, creating a three-dimensional effect. The lighting is even, highlighting the fine details of the weave and the slight undulations of the threads. In the bottom right corner, there is a white rounded rectangular box containing the text '6750 190 g/m²'.

6750 190 g/m<sup>2</sup>



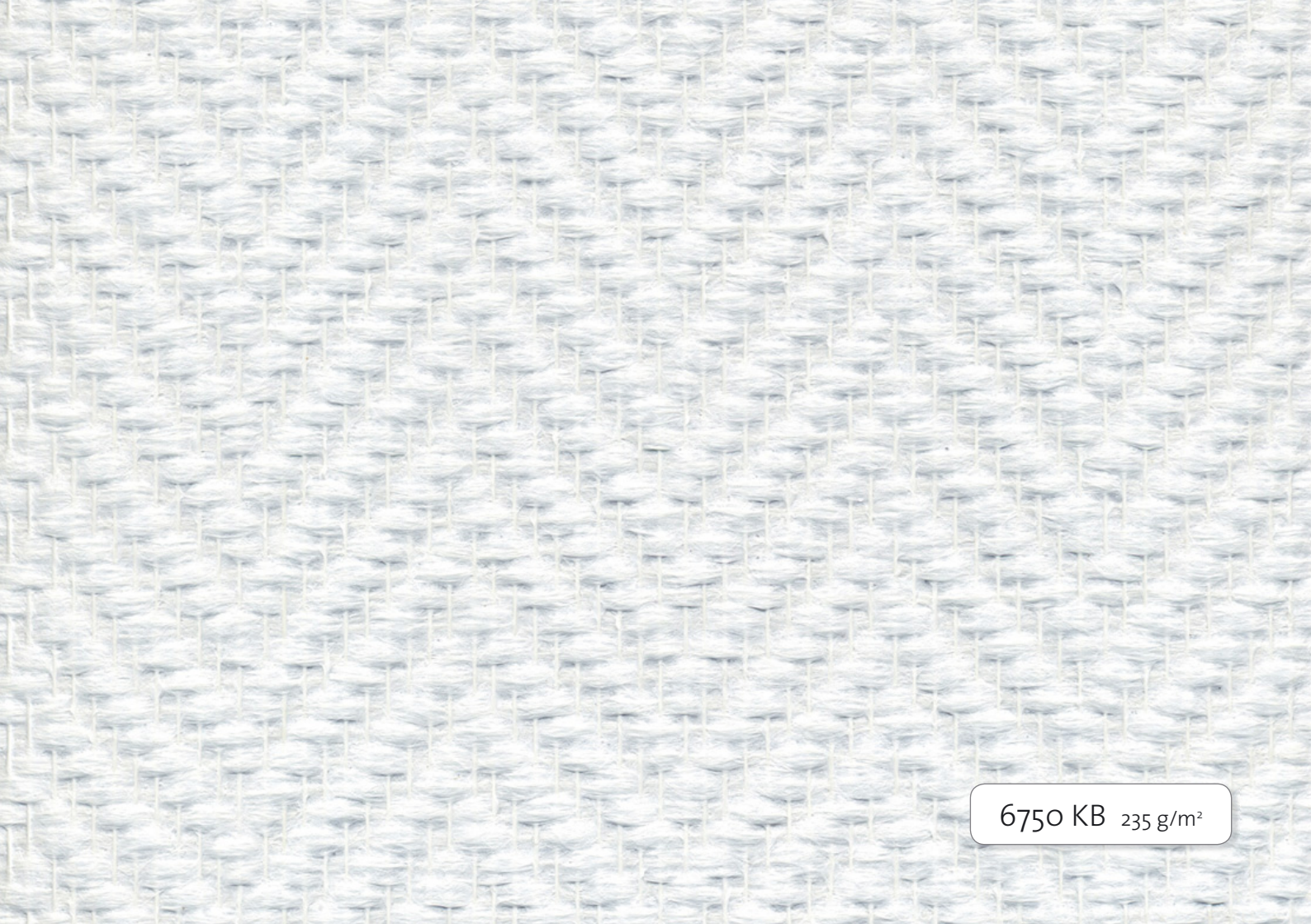
6704 KB 250 g/m<sup>2</sup>

6705 KB 190 g/m<sup>2</sup>

6706 KB 175 g/m<sup>2</sup>



6710 KB 170 g/m<sup>2</sup>



6750 KB 235 g/m<sup>2</sup>

C 130 125 g/m<sup>2</sup>

C 190 190 g/m<sup>2</sup>

C 130 KB 150 g/m<sup>2</sup>

C 190 KB 215 g/m<sup>2</sup>

EF900 1100 /m<sup>2</sup>

EF1200 1100 /m<sup>2</sup>