

SPECIFICATION	BORA 67-1690/-1699, a one-layer quality
Collection	10 colours from Tapetex-67-Nonwoven
Physical properties	
Composition	70% FSC certified woodpulp, reinforced with 30% polyester.
Width	137  cm = 54''
Weight	Approx. 220 gr/lm = 7.1 oz/lyd
Thickness	Approx. 0.40 mm
Hanging	Random
	Precision trimmed for butt-joining by professional paper
	hangers. Installation advice supplied with every roll.
Adhesive	Adhesive Tapetex PRO-1 or similar premixed heavy duty, clear vinyl
	adhesive, suitable for textile wallcovering.
Variation	There can be a variation between sample material and finished product.
	Stock cuttings are available for approval.
Performance	See detailed results on our website.
Surface finish	A stain repellent finish prevents waterbased splashes penetrating
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Surface finish	A stain repellent finish prevents waterbased splashes penetrating and staining the material. Periodic vacuuming is recommended to prevent dust from building up on the materials surface. Test result as per ISO 105-B02:2014, Heraeus original Hanau Xenotest.
Surface finish Lightfastness LRV values	A stain repellent finish prevents waterbased splashes penetrating and staining the material. Periodic vacuuming is recommended to prevent dust from building up on the materials surface. Test result as per ISO 105-B02:2014, Heraeus original Hanau Xenotest. Testing as per BS 8493:2008+A1:2010, Datacolor DC500.
Surface finish Lightfastness LRV values Fire rating	A stain repellent finish prevents waterbased splashes penetrating and staining the material. Periodic vacuuming is recommended to prevent dust from building up on the materials surface. Test result as per ISO 105-B02:2014, Heraeus original Hanau Xenotest. Testing as per BS 8493:2008+A1:2010, Datacolor DC500. ASTM E84 Class 1 or A and EUROCLASS (B s2 d0).
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Surface finish Lightfastness LRV values Fire rating Permeability rating	A stain repellent finish prevents waterbased splashes penetrating and staining the material. Periodic vacuuming is recommended to prevent dust from building up on the materials surface. Test result as per ISO 105-B02:2014, Heraeus original Hanau Xenotest. Testing as per BS 8493:2008+A1:2010, Datacolor DC500. ASTM E84 Class 1 or A and EUROCLASS (B s2 d0). Test result 93.8 as per ASTM E96-12, Method B, Water Vapor Transmission.
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Surface finish Lightfastness LRV values Fire rating Permeability rating Indoor air quality	<ul> <li>A stain repellent finish prevents waterbased splashes penetrating and staining the material.</li> <li>Periodic vacuuming is recommended to prevent dust from building up on the materials surface.</li> <li>Test result as per ISO 105-B02:2014, Heraeus original Hanau Xenotest.</li> <li>Testing as per BS 8493:2008+A1:2010, Datacolor DC500.</li> <li>ASTM E84 Class 1 or A and EUROCLASS (B s2 d0).</li> <li>Test result 93.8 as per ASTM E96-12, Method B, Water Vapor Transmission.</li> <li>ASTM D6196, D5197 and D5116, Environmental Chamber Test.</li> <li>The testing followed UL 2821 "Greenguard Certification Program Method for Measuring and Evaluating Chemical Emissions".</li> </ul>
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## Sustainability

The nonwoven is FSC certified, FSC A000531.

In production, all energy sources are either green, wind or hydro based and all processes are waterbased. The products do not contain PVC, chlorine, plasticizers, heavy metals or harmful dyes.

## Supply and packing

Delivery from stock by the full linear meter or full linear yard.

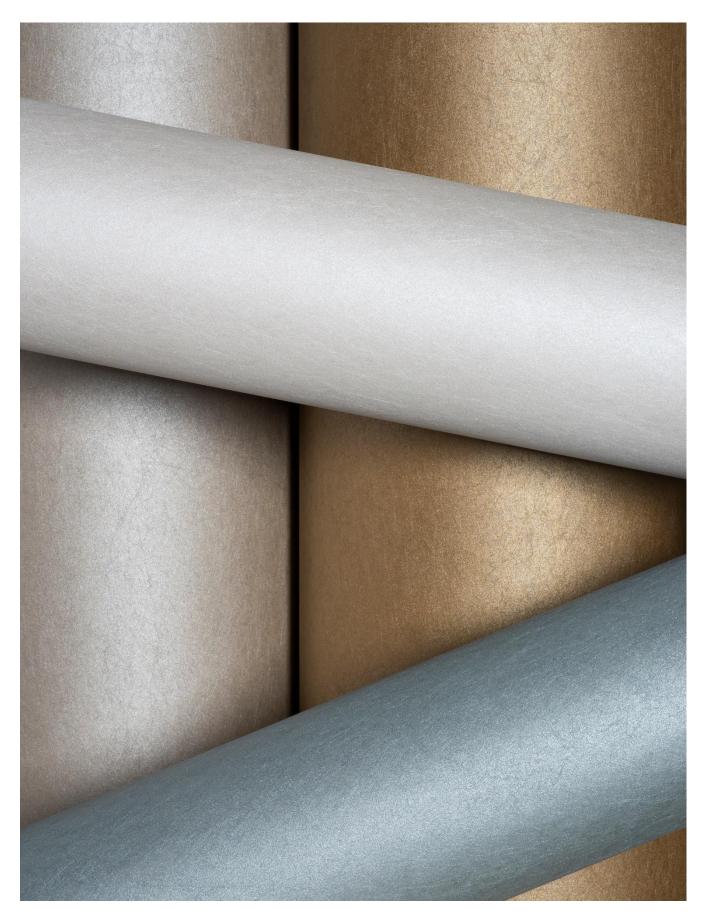
The average piece length of this quality is approx. 100 linear meter or 110 linear yards. However, as is common within the textile industry, it is not possible to establish a standard roll length. The wallcovering is reeled on to a cardboard core, wrapped in polyethylene and protective end caps are fixed. Each roll is then packed in individual cardboard boxes or tubes, which are also made out of FSC certified woodpulp.

## Harmonized System as per the World Customs Organization and Origin

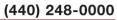
Textile Wallcovering, paper backed: 5905.00. Made in the Netherlands.



## tapetex wall materials







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