







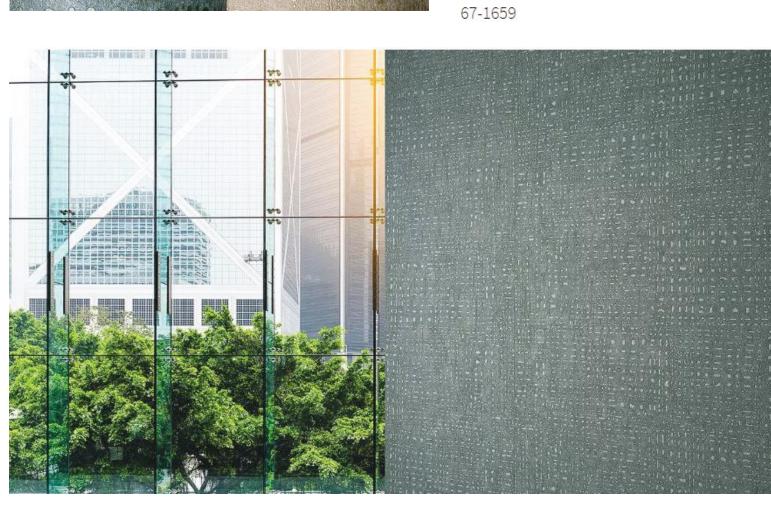




## Maestro







SPECIFICATION Collection	:	<b>MAESTRO 67-1650/-1659</b> , a multi-layer quality 10 colours from Tapetex-67-Nonwoven
Physical properties		
Composition	:	60% FSC certified woodpulp, reinforced with 40% polyester.
Backing	:	Paper backing of 70% FSC certified woodpulp reinforced with 30% polyester.
Width	:	137 cm = 54"
Weight	:	Approx. 470 gr/lm = 15.2 oz/lyd
Thickness	:	Approx. 0.80 mm
Hanging	:	Random
		Use a rubber roller instead of a spatula.
		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	<u>.</u>	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.
Lightfastness	:	Test result as per ISO 105-B02:2014, Heraeus original Hanau Xenotest.
LRV values		Testing as per BS 8493:2008+A1:2010, Datacolor DC500.
Fire rating		ASTM E84 Class 1 or A and EUROCLASS (B s1 d0).
Permeability rating		Test result 35.0 as per ASTM E96-12, Method B, Water Vapor
r ennedenny rading	•	Transmission.
Indoor air quality	:	ASTM D6196, D5197 and D5116, Environmental Chamber Test.
1 5		The testing followed UL 2821 "Greenguard Certification Program Method
		for Measuring and Evaluating Chemical Emissions".
REACH SVHC	:	Compliant as per Centexbel testing.
DoP No.	:	(CPR 305/2011), DOP-CPR-01

#### <u>Sustainability</u>

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. 50 linear meter or 55 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





### Tuscany





SPECIFICATION	:	TUSCANY 67-1660/-1669, 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.
I CHOIManee		
Surface finish	:	A stain repellent finish prevents waterbased splashes penetrating
	:	A stain repellent finish prevents waterbased splashes penetrating and staining the material.
	:	· · · · · ·
	:	and staining the material.
	:	and staining the material. Periodic vacuuming is recommended to prevent dust from building up on
Surface finish	:	and staining the material. Periodic vacuuming is recommended to prevent dust from building up on the materials surface.
Surface finish Lightfastness	:	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	:	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	:	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).
Surface finish Lightfastness LRV values Fire rating	:	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
Surface finish Lightfastness LRV values Fire rating Permeability rating	:	<ul> <li>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</li> </ul>
Surface finish Lightfastness LRV values Fire rating Permeability rating	:	<ul> <li>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> </ul>
Surface finish Lightfastness LRV values Fire rating Permeability rating	:	<ul> <li>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> <li>Compliant as per Centexbel testing.</li> </ul>
Surface finish Lightfastness LRV values Fire rating Permeability rating Indoor air quality	:::::::::::::::::::::::::::::::::::::::	<ul> <li>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>

#### <u>Sustainability</u>

The nonwoven is FSC certified, FSC A000531.

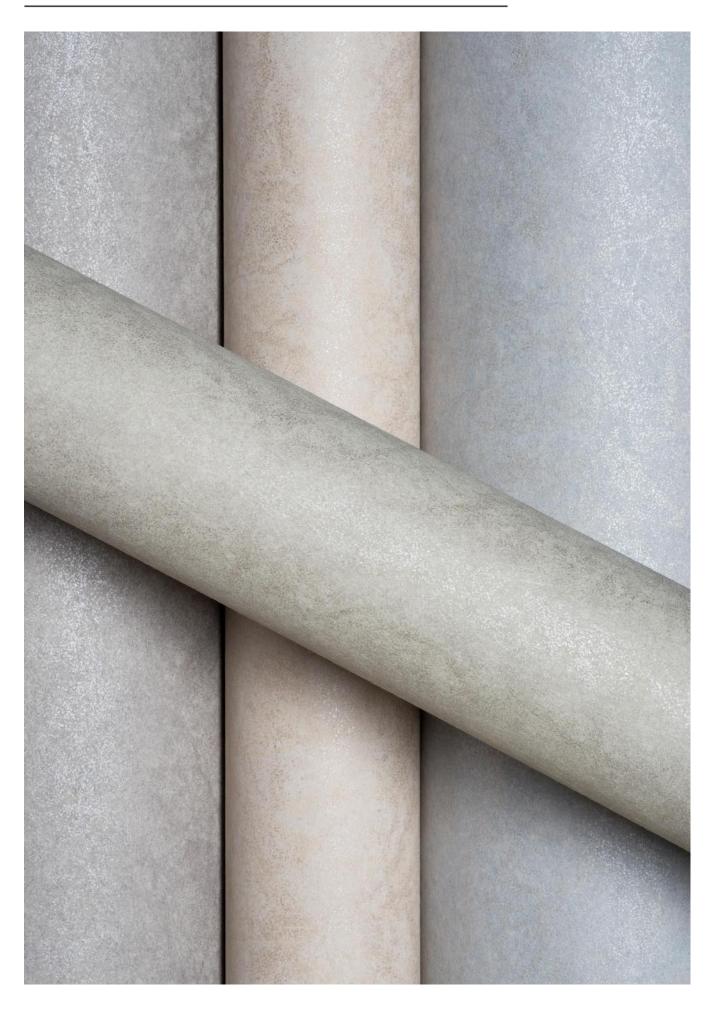
In production, all energy sources are either green, wind or hydro based and all processes are waterbased. The products do not contain PVC, chlorine, plasticizers, heavy metals or harmful dyes.

#### 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



### Montresor







SPECIFICATION Collection	<ul> <li>MONTRESOR 67-1670/-1674, a multi-layer quality</li> <li>5 colours from Tapetex-67-Nonwoven</li> </ul>
Physical properties	
Composition	: 60% FSC certified woodpulp, reinforced with 40% polyester.
Backing	<ul> <li>Paper backing of 70% FSC certified woodpulp reinforced with 30% polyester.</li> </ul>
Width	: 137 cm = 54"
Weight	: Approx. 440 gr/lm = 14.2 oz/lyd
Thickness	: Approx. 0.60 mm
Hanging	: On repeat, W6.5 cm - 2.6"
	Use a rubber roller instead of a spatula.
	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
	and staining the material.
	Periodic vacuuming is recommended to prevent dust from building up on the materials surface.
Lightfastness	: Test result as per ISO 105-B02:2014, Heraeus original Hanau Xenotest.
LRV values	: Testing as per BS 8493:2008+A1:2010, Datacolor DC500.
Fire rating	: ASTM E84 Class 1 or A and EUROCLASS (B s1 d0).
Permeability rating	: Test result 35.0 as per ASTM E96-12, Method B, Water Vapor
, ,	Transmission.
Indoor air quality	<ul> <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>
REACH SVHC	: Compliant as per Centexbel testing.
DoP No.	: (CPR 305/2011), DOP-CPR-01

#### <u>Sustainability</u>

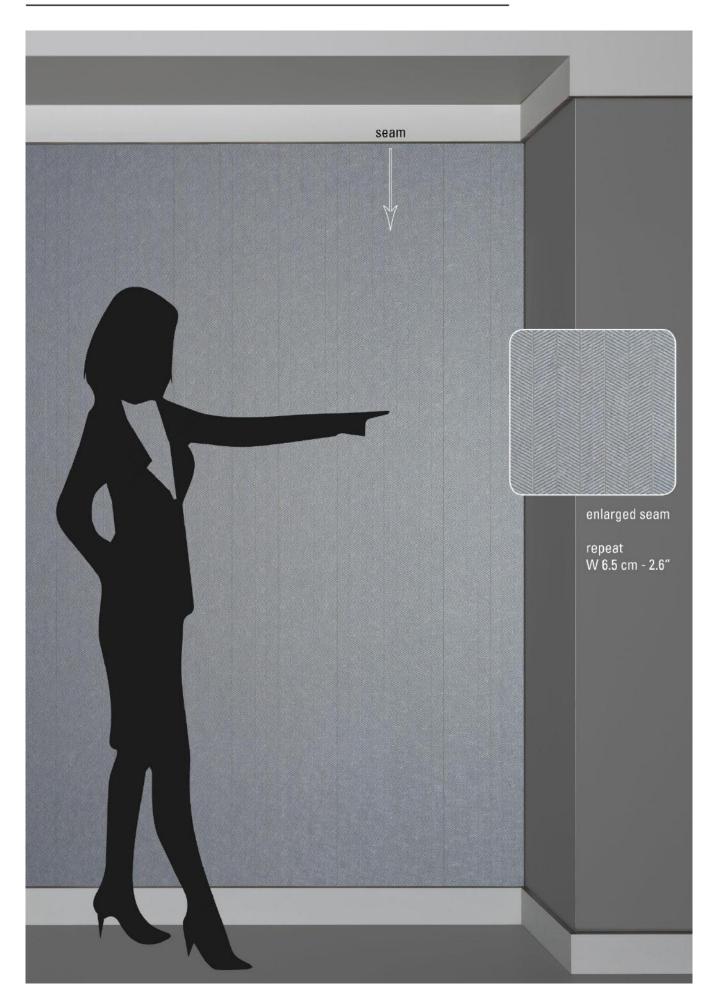
The nonwoven is FSC certified, FSC A000531.

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

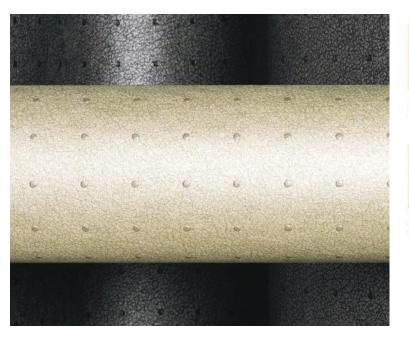
Delivery from stock by the full linear meter or full linear yard. The average piece length of this quality is approx. 50 linear meter or 55 linear yards. However, as is common within the textile industry, it is not possible to establish a standard roll length. The wallcovering is reeled on to a cardboard 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





## Kai

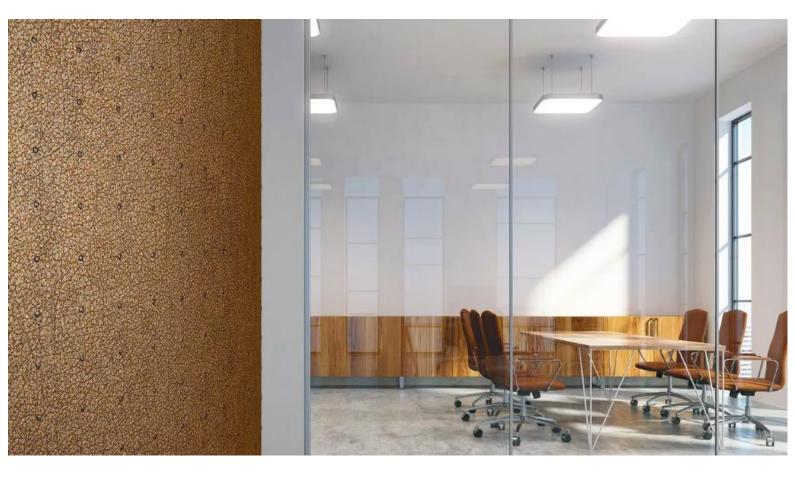












SPECIFICATION Collection	<b>KAI 67-1680/-1684</b> , a one-layer quality 5 colours from Tapetex-67-Nonwoven
Physical properties	
Composition	70% FSC certified woodpulp, reinforced with 30% polyester.
Width	137 cm = 54"
Weight	Approx. 220 gr/lm = 7.1 oz/lyd
Thickness	Approx. 0.40 mm
Hanging	On repeat, H2.9 cm - 1.1" W2.9 cm - 1.1".
	Use a rubber roller instead of a spatula.
	Solid colours see Fenda 67-1800/67-1809.
	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.
<b>Performance</b>	See detailed results on our website.
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.
Lightfastness	Test result as per ISO 105-B02:2014, Heraeus original Hanau Xenotest.
LRV values	Testing as per BS 8493:2008+A1:2010, Datacolor DC500.
Fire rating	ASTM E84 Class 1 or A and EUROCLASS (B s2 d0).
Permeability rating	Test result 93.8 as per ASTM E96-12, Method B, Water Vapor
	Transmission.
Indoor air quality	ASTM D6196, D5197 and D5116, Environmental Chamber Test. The testing followed UL 2821 "Greenguard Certification Program Method for Measuring and Evaluating Chemical Emissions".
REACH SVHC	Compliant as per Centexbel testing.
DoP No.	(CPR 305/2011), DOP-CPR-01
201 110.	

#### <u>Sustainability</u>

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

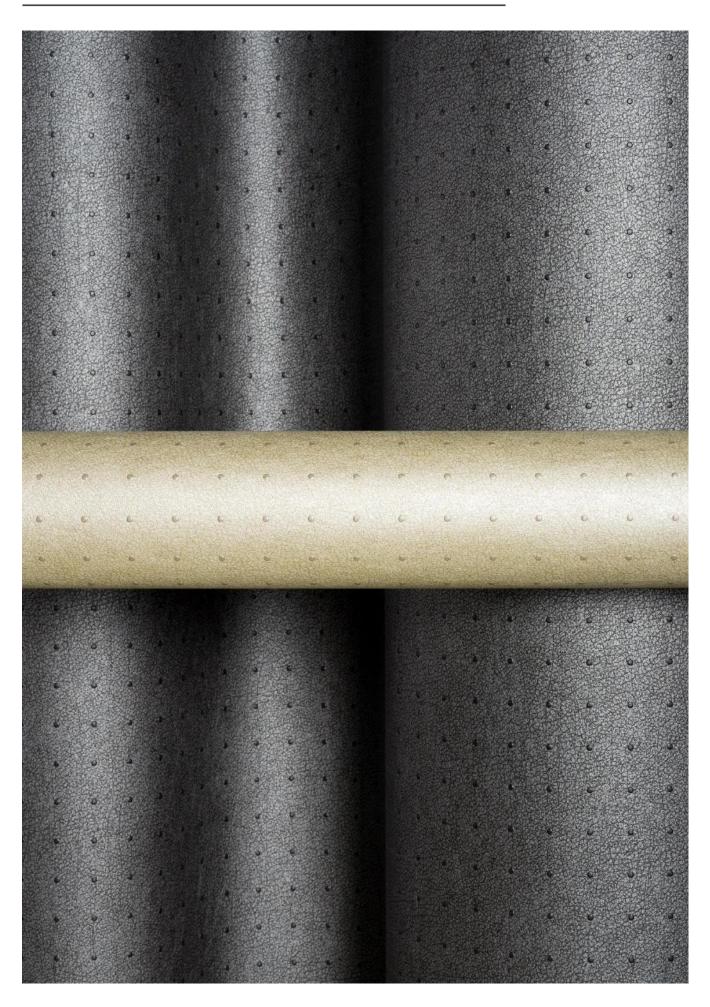
Delivery from stock by the full linear meter or full linear yard.

The average piece length of this quality is approx. 50 linear meter or 55 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





## Bora





SPECIFICATION Collection	:	<b>BORA 67-1690/-1699</b> , a one-layer quality 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.
<b>Performance</b>	:	See detailed results on our website.
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.
Lightfastness		Test result as per ISO 105-B02:2014, Heraeus original Hanau Xenotest.
LRV values		Testing as per BS 8493:2008+A1:2010, Datacolor DC500.
	:	
Fire rating	:	ASTM E84 Class 1 or A and EUROCLASS (B s2 d0).
Fire rating Permeability rating	:	ASTM E84 Class 1 or A and EUROCLASS (B s2 d0). Test result 93.8 as per ASTM E96-12, Method B, Water Vapor
Permeability rating	:	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.
•	:	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. ASTM D6196, D5197 and D5116, Environmental Chamber Test.
Permeability rating	:	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. ASTM D6196, D5197 and D5116, Environmental Chamber Test. The testing followed UL 2821 "Greenguard Certification Program Method
Permeability rating		<ul> <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>
Permeability rating		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. ASTM D6196, D5197 and D5116, Environmental Chamber Test. The testing followed UL 2821 "Greenguard Certification Program Method

#### <u>Sustainability</u>

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.

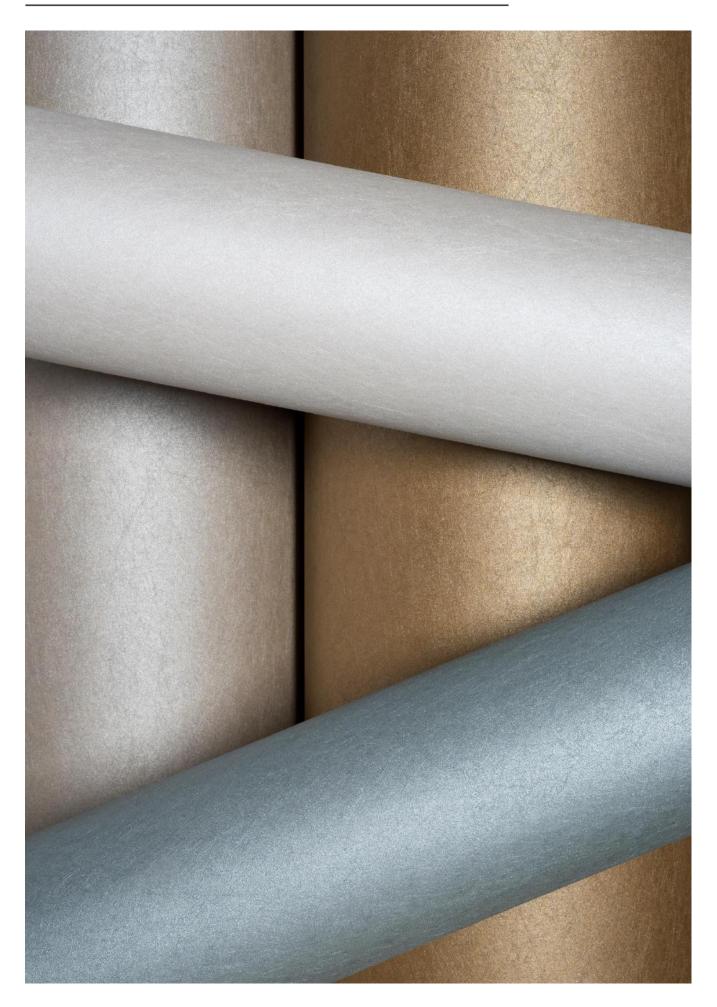
#### Supply and packing

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

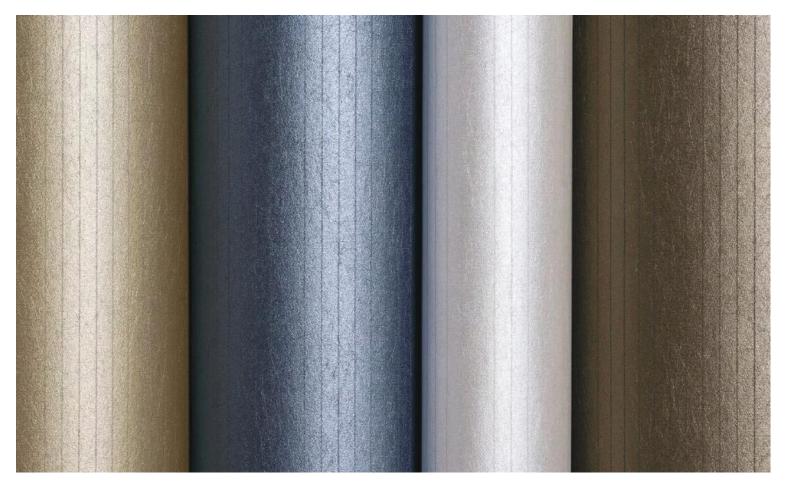
The average piece length of this quality is approx. 100 linear meter or 110 linear yards. However, as is common within the textile industry, it is not possible to establish a standard roll length.

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



## Deauville







SPECIFICATION Collection	:	<b>DEAUVILLE 67-1700/-1709</b> , a one-layer quality 10 colours from Tapetex-67-Nonwoven
Physical properties		
Composition	:	70% FSC certified woodpulp, reinforced with 30% polyester.
Width	:	137 cm = 54"
Weight	:	Approx. 260 gr/lm = 8.4 oz/lyd
Thickness	:	Approx. 0.40 mm
Hanging	:	On repeat, W0.7 cm - 0.3"
		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.
<u>Performance</u>		See detailed results on our website.
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.
Lightfastness	:	Test result as per ISO 105-B02:2014, Heraeus original Hanau Xenotest.
LRV values	:	Testing as per BS 8493:2008+A1:2010, Datacolor DC500.
Fire rating	:	ASTM E84 Class 1 or A and EUROCLASS (B s2 d0).
Permeability rating	:	Test result 93.8 as per ASTM E96-12, Method B, Water Vapor Transmission.
Indoor air quality	:	ASTM D6196, D5197 and D5116, Environmental Chamber Test. The testing followed UL 2821 "Greenguard Certification Program Method for Measuring and Evaluating Chemical Emissions".
REACH SVHC DoP No.	:	Compliant as per Centexbel testing. (CPR 305/2011), DOP-CPR-01

#### 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. 50 linear meter or 55 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

## Orienta







SPECIFICATION Collection	:	<b>ORIENTA 67-1710/-1719</b> , a one-layer quality 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
		See Venetian 67-1730/1734.
		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
		and staining the material.
		Periodic vacuuming is recommended to prevent dust from building up on the materials surface.
Lightfastness	:	Test result as per ISO 105-B02:2014, Heraeus original Hanau Xenotest
		150S is minimum 6 on the standard blue scale.
LRV values	:	Testing as per BS 8493:2008+A1:2010, Datacolor DC500.
Fire rating	:	ASTM E84 Class 1 or A and EUROCLASS (B s2 d0).
Permeability rating	:	Test result 93.8 as per ASTM E96-12, Method B, Water Vapor
		Transmission.
Indoor air quality	:	ASTM D6196, D5197 and D5116, Environmental Chamber Test.
		The testing followed UL 2821 "Greenguard Certification Program Method
		for Measuring and Evaluating Chemical Emissions".
REACH SVHC	:	Compliant as per Centexbel testing.
DoP No.	:	(CPR 305/2011), DOP-CPR-01

#### <u>Sustainability</u>

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.

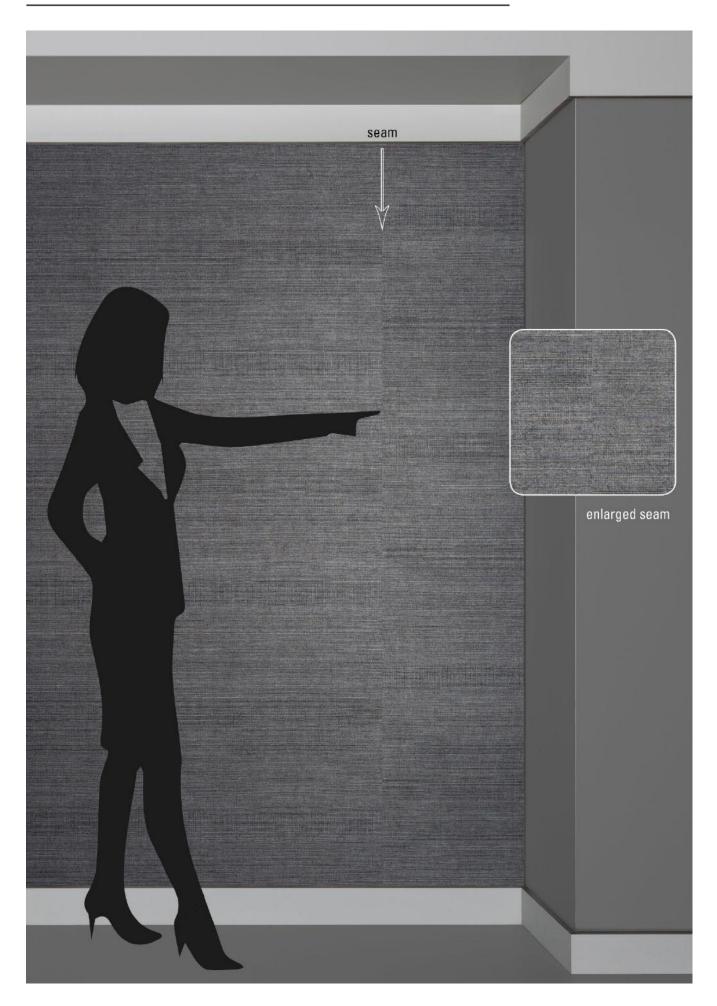
#### Supply and packing

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





## Montado







SPECIFICATION Collection	:	<b>MONTADO 67-1720/-1729</b> , a multi-layer quality 10 colours from Tapetex-67-Nonwoven
Physical properties		
Composition	:	60% FSC certified woodpulp, reinforced with 40% polyester.
Backing	:	Paper backing of 70% FSC certified woodpulp reinforced with 30% polyester.
Width	:	137 cm = 54"
Weight	:	Approx. 540 gr/lm = 17.4 oz/lyd
Thickness	:	Approx. 0.60 mm
Hanging	:	Random
		Use a rubber roller instead of a spatula.
		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.
<u>Performance</u>	:	See detailed results on our website.
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.
Lightfastness	:	Test result as per ISO 105-B02:2014, Heraeus original Hanau Xenotest.
LRV values	:	Testing as per BS 8493:2008+A1:2010, Datacolor DC500.
Fire rating	:	ASTM E84 Class 1 or A and EUROCLASS (B s1 d0).
Permeability rating	:	Test result 35.0 as per ASTM E96-12, Method B, Water Vapor
		Transmission.
Indoor air quality	:	ASTM D6196, D5197 and D5116, Environmental Chamber Test.
		The testing followed UL 2821 "Greenguard Certification Program Method
		for Measuring and Evaluating Chemical Emissions".
REACH SVHC	:	Compliant as per Centexbel testing.
DoP No.	:	(CPR 305/2011), DOP-CPR-01

#### 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. 50 linear meter or 55 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





## Venetian

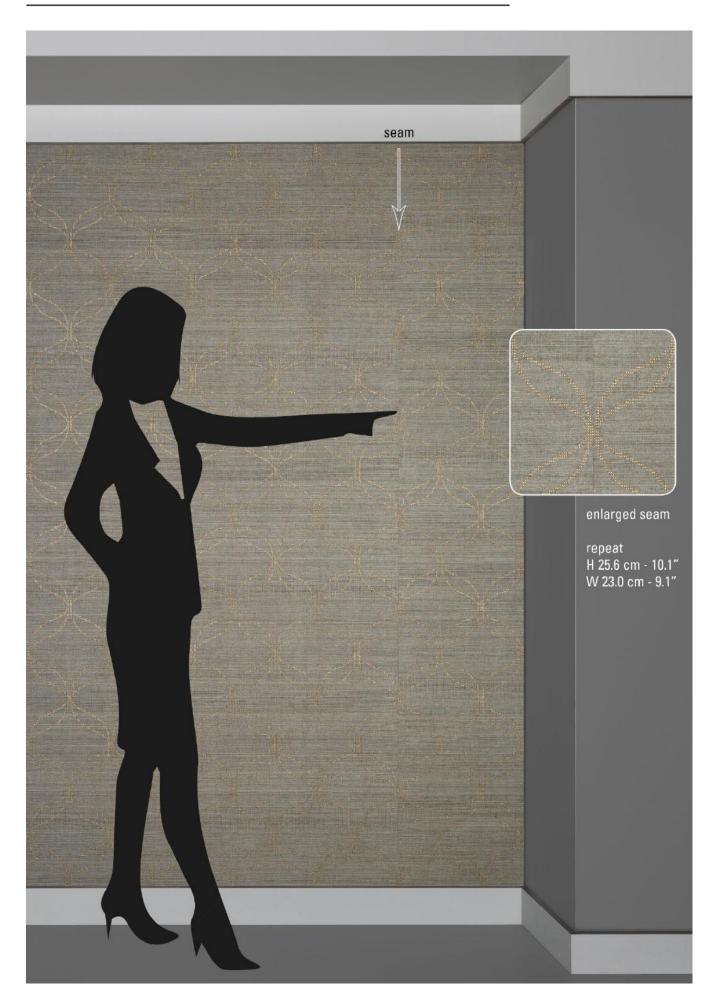












SPECIFICATION Collection	:	<b>VENETIAN 67-1730/-1734</b> , a multi-layer quality 5 colours from Tapetex-67-Nonwoven
Physical properties		
Composition	:	70% FSC certified woodpulp, reinforced with 30% polyester.
Backing	:	Paper backing of 70% FSC certified woodpulp reinforced with 30% polyester.
Width	:	137 cm = 54"
Weight	:	Approx. 440 gr/lm = 14.2 oz/lyd
Thickness	:	Approx. 0.50 mm
Hanging	:	On repeat, H25.6 cm - 10.1" W23.0 cm - 9.1"
		Use a rubber roller instead of a spatula.
		Solid colours see Orienta 67-1710/1719.
		Precision trimmed for butt-joining by professional paper hangers. Installation advice supplied with every roll.
Adhesive	:	
		adhesive, suitable for textile wallcovering.
Variation	:	There can be a variation between sample material and finished product.
		Stock cuttings are available for approval.
<u>Performance</u>	:	See detailed results on our website.
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.
Lightfastness	:	Test result as per ISO 105-B02:2014, Heraeus original Hanau Xenotest.
LRV values	:	Testing as per BS 8493:2008+A1:2010, Datacolor DC500.
Fire rating	:	ASTM E84 Class 1 or A and EUROCLASS (B s1 d0).
Permeability rating	:	Test result 35.0 as per ASTM E96-12, Method B, Water Vapor Transmission.
Indoor air quality	:	ASTM D6196, D5197 and D5116, Environmental Chamber Test. The testing followed UL 2821 "Greenguard Certification Program Method for Measuring and Evaluating Chemical Emissions".
REACH SVHC	:	Compliant as per Centexbel testing.
DoP No.	:	(CPR 305/2011), DOP-CPR-01

#### <u>Sustainability</u>

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. 50 linear meter or 55 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

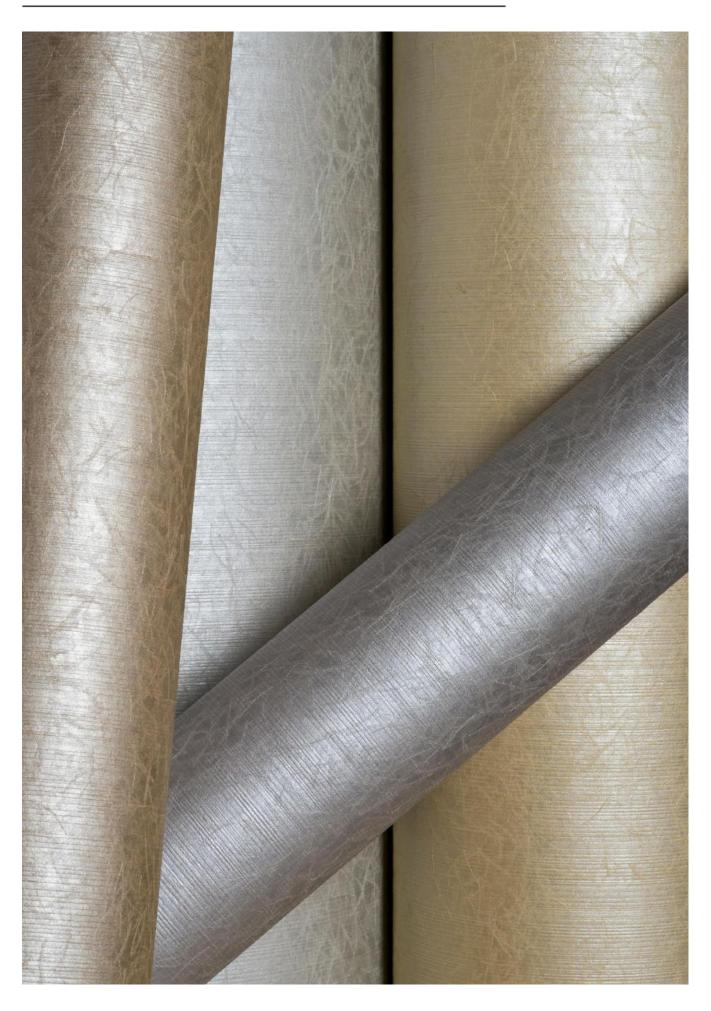


### Terral









SPECIFICATION	:	TERRAL 67-1740/-1749, a multi-layer quality
Collection	:	10 colours from Tapetex-67-Nonwoven

% FSC certified woodpulp, reinforced with 20% polyester and 10% sisal
pres.
aper backing of 70% FSC certified woodpulp reinforced with 30% plyester.
37 cm = 54"
pprox. 360 gr/lm = 11.6 oz/lyd
oprox. 0.50 mm
andom
ecision trimmed for butt-joining by professional paper hangers.
stallation advice supplied with every roll.
hesive Tapetex PRO-1 or similar premixed heavy duty, clear vinyl
lhesive, suitable for textile wallcovering.
nere can be a variation between sample material and finished product.
ock cuttings are available for approval.
ee detailed results on our website.
stain repellent finish prevents waterbased splashes penetrating
nd staining the material.
eriodic vacuuming is recommended to prevent dust from building up on e materials surface.
est result as per ISO 105-B02:2014, Heraeus original Hanau Xenotest.
esting as per BS 8493:2008+A1:2010, Datacolor DC500.
STM E84 Class 1 or A and EUROCLASS (B s2 d0).
est result 93.8 as per ASTM E96-12, Method B, Water Vapor
ansmission.
STM D6196, D5197 and D5116, Environmental Chamber Test.
ne testing followed UL 2821 "Greenguard Certification Program Method
ne testing followed UL 2821 "Greenguard Certification Program Method r Measuring and Evaluating Chemical Emissions".
<b>o o o</b>

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. 50 linear meter or 55 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

## Samsara









67-1752

67-1750

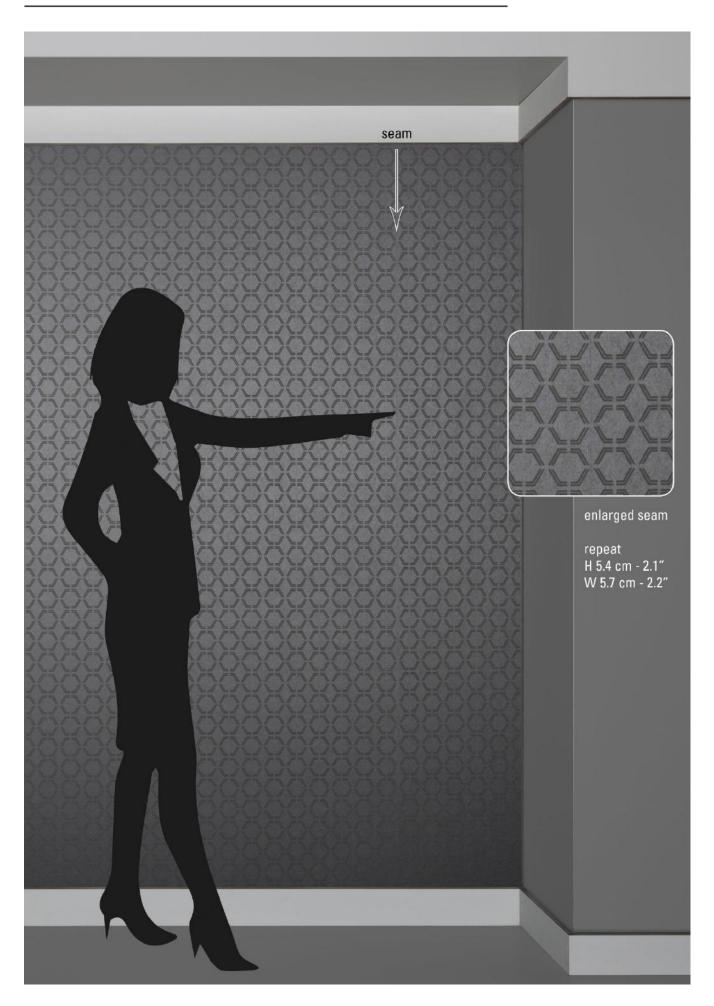
67-1751





67-1753





SPECIFICATION Collection	:	SAMSARA 67-1750/-1754, a one-layer quality 5 colours from Tapetex-67-Nonwoven
Physical properties		
Composition	:	70% FSC certified woodpulp, reinforced with 30% polyester.
Width	:	137 cm = 54"
Weight	:	Approx. 300 gr/lm = 9.7 oz/lyd
Thickness	:	Approx. 0.60 mm
Hanging	:	On repeat, H5.4 cm - 2.1" W5.7 cm - 2.2", non-reverse.
		Use a rubber roller instead of a spatula.
		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.
<u>Performance</u>		See detailed results on our website.
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.
Lightfastness	:	Test result as per ISO 105-B02:2014, Heraeus original Hanau Xenotest.
LRV values	:	Testing as per BS 8493:2008+A1:2010, Datacolor DC500.
Fire rating	:	ASTM E84 Class 1 or A and EUROCLASS (B s2 d0).
Permeability rating	:	Test result 93.8 as per ASTM E96-12, Method B, Water Vapor
		Transmission.
Indoor air quality	:	
		The testing followed UL 2821 "Greenguard Certification Program Method
		for Measuring and Evaluating Chemical Emissions".
REACH SVHC	:	Compliant as per Centexbel testing.
DoP No.	:	(CPR 305/2011), DOP-CPR-01

#### <u>Sustainability</u>

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. 50 linear meter or 55 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



# Rondo









67-1762

67-1760

67-1761



67-1763





SPECIFICATION Collection	<ul> <li><b>RONDO 67-1760/-1764</b>, a multi-layer quality</li> <li>5 colours from Tapetex-67-Nonwoven</li> </ul>
Physical properties	
Composition	: 60% FSC certified woodpulp, reinforced with 40% polyester.
Backing	<ul> <li>Paper backing of 70% FSC certified woodpulp reinforced with 30% polyester.</li> </ul>
Width	: 137 cm = 54"
Weight	: Approx. 470 gr/lm = 15.2 oz/lyd
Thickness	: Approx. 0.70 mm
Hanging	: On repeat, H8.0 cm - 3.1" W4.0 cm - 1.6"
	Use a rubber roller instead of a spatula.
	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
	and staining the material.
	Periodic vacuuming is recommended to prevent dust from building up on
1.1.16	the materials surface.
Lightfastness	: Test result as per ISO 105-B02:2014, Heraeus original Hanau Xenotest.
LRV values	: Testing as per BS 8493:2008+A1:2010, Datacolor DC500.
Fire rating	: ASTM E84 Class 1 or A and EUROCLASS (B s1 d0).
Permeability rating	: Test result 35.0 as per ASTM E96-12, Method B, Water Vapor Transmission.
Indoor air quality	: ASTM D6196, D5197 and D5116, Environmental Chamber Test. The testing followed UL 2821 "Greenguard Certification Program Method for Measuring and Evaluating Chemical Emissions".
REACH SVHC	: Compliant as per Centexbel testing.
DoP No.	: (CPR 305/2011), DOP-CPR-01

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

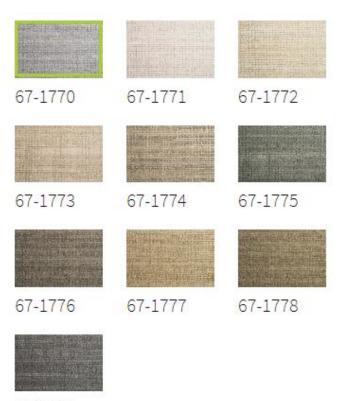
Delivery from stock by the full linear meter or full linear yard. The average piece length of this quality is approx. 50 linear meter or 55 linear yards. However, as is common within the textile industry, it is not possible to establish a standard roll length. The wallcovering is reeled on to a cardboard 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

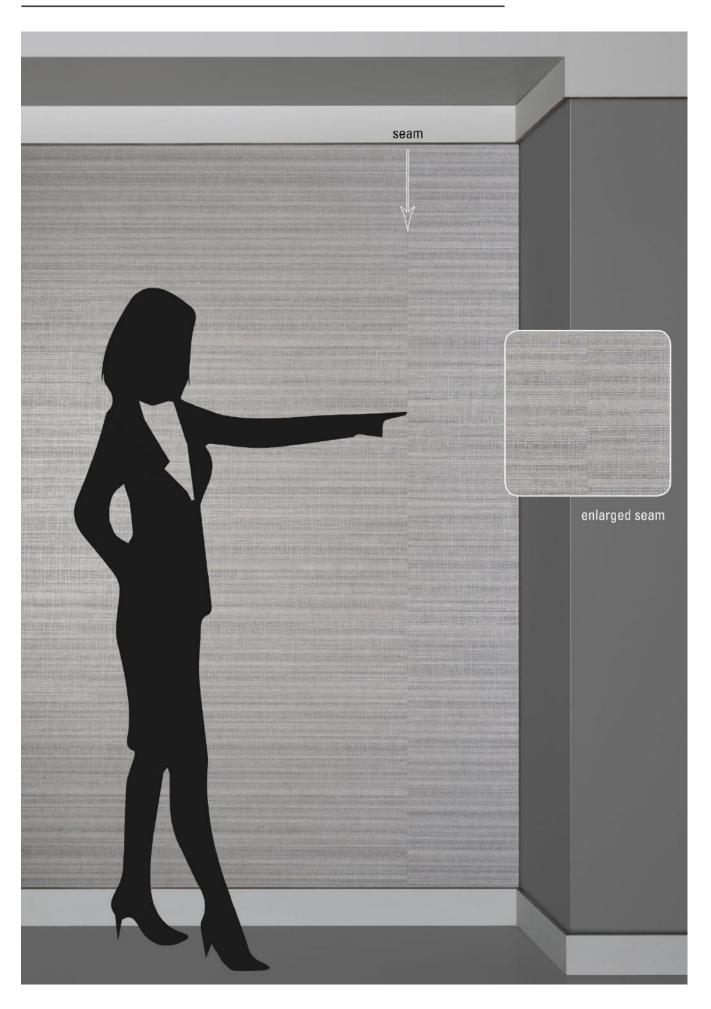


## Grandessa









SPECIFICATION Collection	:	<b>GRANDESSA 67-1770/-1779</b> , a one-layer quality 10 colours from Tapetex-67-Nonwoven
Physical properties		
Composition	:	70% FSC certified woodpulp, reinforced with 30% polyester.
Width	:	137 cm = 54"
Weight	:	Approx. 300 gr/lm = 9.7 oz/lyd
Thickness	:	Approx. 0.50 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.
<u>Performance</u>	:	See detailed results on our website.
Performance Surface finish	:	See detailed results on our website. A stain repellent finish prevents waterbased splashes penetrating
	:	
	:	A stain repellent finish prevents waterbased splashes penetrating
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.
	:	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 DC 500.
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.
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 DC 500. ASTM E84 Class 1 or A and EUROCLASS (B s2 d0).
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 DC 500. 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. ASTM D6196, D5197 and D5116, Environmental Chamber Test. The testing followed UL 2821 "Greenguard Certification Program Method
Surface finish Lightfastness LRV values Fire rating Permeability rating Indoor air quality	:	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 DC 500. 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. ASTM D6196, D5197 and D5116, Environmental Chamber Test. The testing followed UL 2821 "Greenguard Certification Program Method for Measuring and Evaluating Chemical Emissions".
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 DC 500. 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. ASTM D6196, D5197 and D5116, Environmental Chamber Test. The testing followed UL 2821 "Greenguard Certification Program Method

#### <u>Sustainability</u>

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.

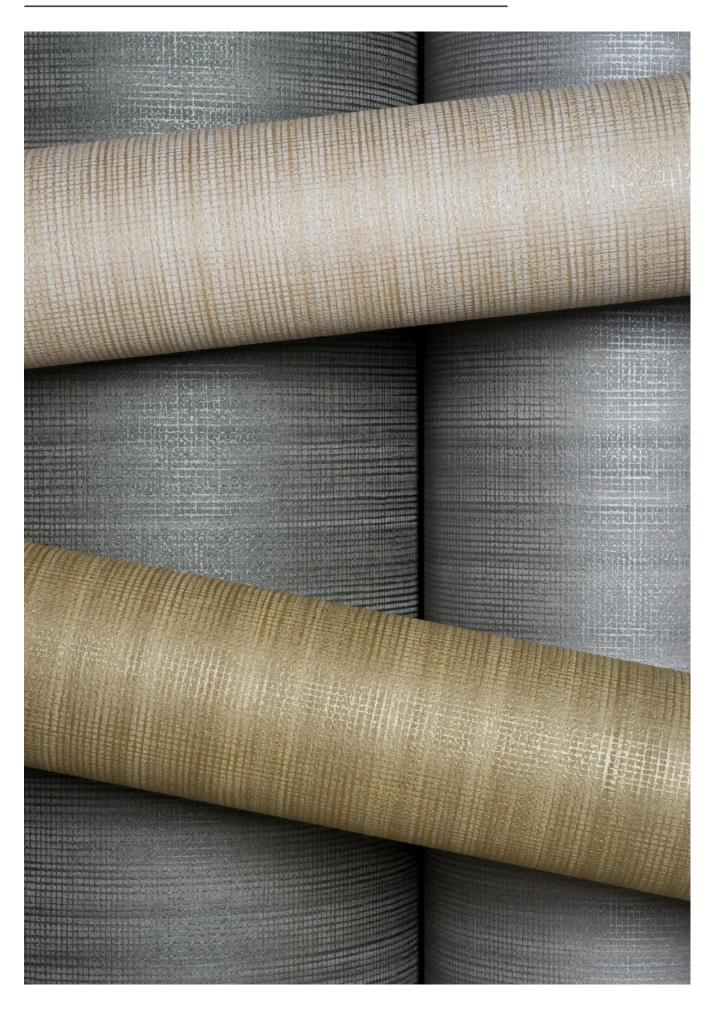
#### Supply and packing

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

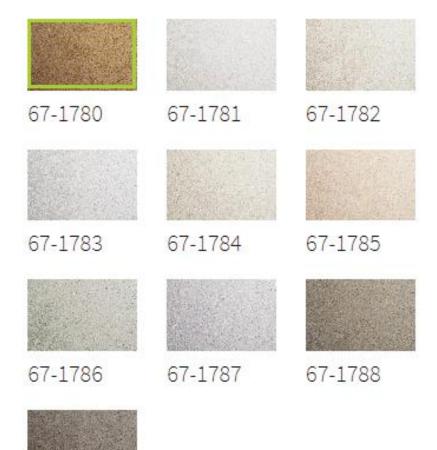
The average piece length of this quality is approx. 50 linear meter or 55 linear yards. However, as is common within the textile industry, it is not possible to establish a standard roll length.

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







SPECIFICATION Collection	<ul> <li>CHAMBORD 67-1780/-1789, a one-layer quality</li> <li>10 colours from Tapetex-67-Nonwoven</li> </ul>
Physical properties	
Composition	: 70% FSC certified woodpulp, reinforced with 30% polyester.
Width	: 137 cm = 54"
Weight	: Approx. 300 gr/lm = 9.7 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	<ul> <li>Adhesive Tapetex PRO-1 or similar premixed heavy duty, clear vinyl adhesive, suitable for textile wallcovering.</li> </ul>
Variation	: There can be a variation between sample material and finished product. Stock cuttings are available for approval.
<u>Performance</u>	: See detailed results on our website
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.
Lightfastness	: Test result as per ISO 105-B02:2014, Heraeus original Hanau Xenotest.
LRV values	: Testing as per BS 8493:2008+A1:2010, Datacolor DC500.
Fire rating	: ASTM E84 Class 1 or A and EUROCLASS (B s2 d0).
Permeability rating	: Test result 93.8 as per ASTM E96-12, Method B, Water Vapor Transmission.
Indoor air quality	: ASTM D6196, D5197 and D5116, Environmental Chamber Test. The testing followed UL 2821 "Greenguard Certification Program Method for Measuring and Evaluating Chemical Emissions".
REACH SVHC DoP No.	<ul> <li>Compliant as per Centexbel testing.</li> <li>(CPR 305/2011), DOP-CPR-01</li> </ul>

#### **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.

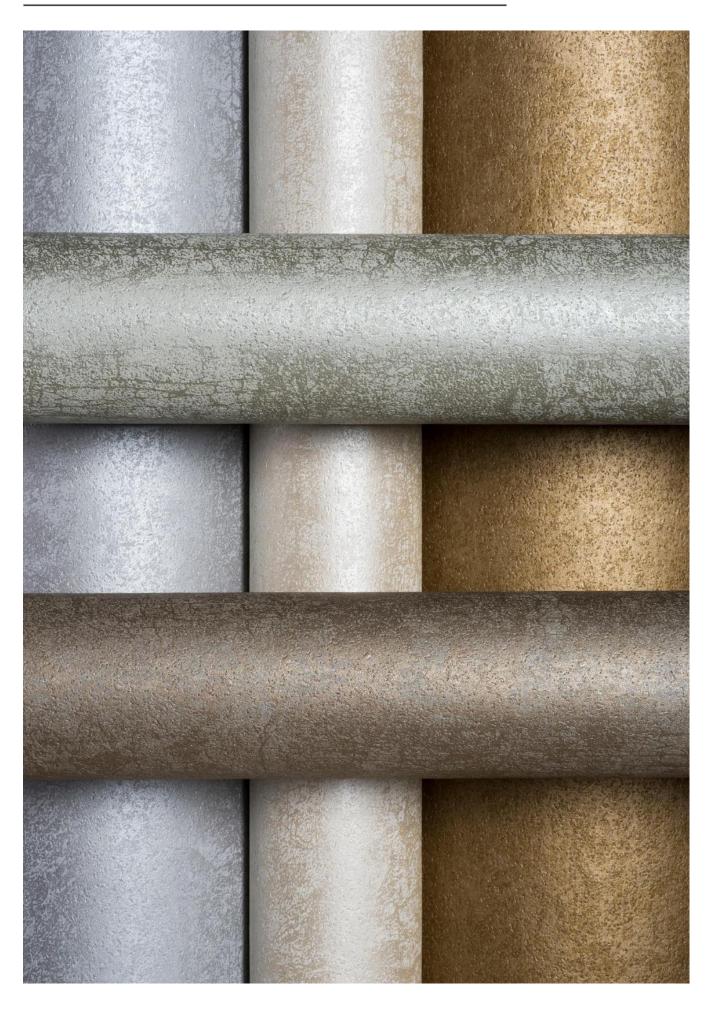
#### Supply and packing

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

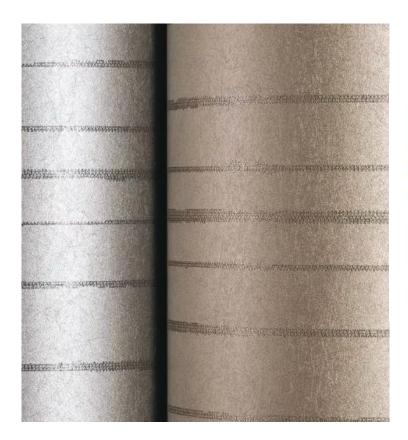
The average piece length of this quality is approx. 50 linear meter or 55 linear yards. However, as is common within the textile industry, it is not possible to establish a standard roll length.

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



# Tiffany







67-1791

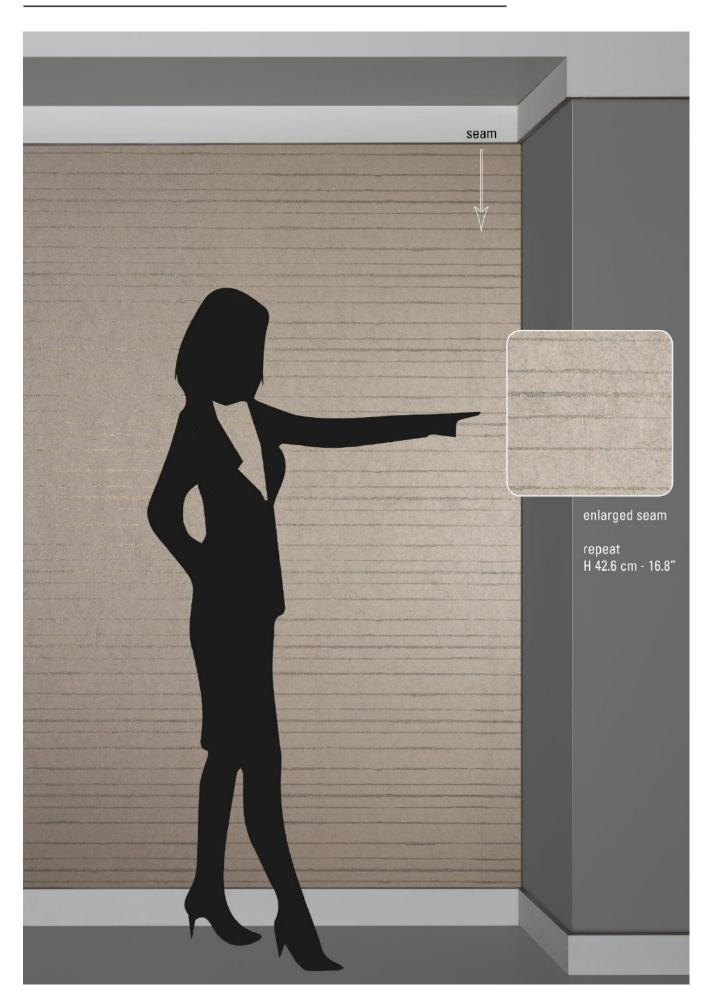


67-1792

67-1790







ODEOLEICATION	_	
SPECIFICATION Collection	÷	<b>TIFFANY 67-1790/-1794</b> , a multi-layer quality 5 colours from Tapetex-67-Nonwoven
Collection	•	5 colours nom rapetex-07-Nonwoven
Physical properties		
Composition	:	70% FSC certified woodpulp, reinforced with 30% polyester.
Backing	:	Paper backing of 70% FSC certified woodpulp reinforced with 30% polyester.
Width	:	137 cm = 54"
Weight	:	Approx. 470 gr/lm = 15.2 oz/lyd
Thickness	:	Approx. 0.60 mm
Hanging	:	On repeat, H42.6 cm - 16.8"
		Use a rubber roller instead of a spatula.
		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
	•	and staining the material.
		Periodic vacuuming is recommended to prevent dust from building up on
		the materials surface.
Lightfastness	:	Test result as per ISO 105-B02:2014, Heraeus original Hanau Xenotest.
LRV values	:	Testing as per BS 8493:2008+A1:2010, Datacolor DC500.
Fire rating	:	ASTM E84 Class 1 or A and EUROCLASS (B s1 d0).
Permeability rating	:	Test result 35.0 as per ASTM E96-12, Method B, Water Vapor
		Transmission.
Indoor air quality	:	ASTM D6196, D5197 and D5116, Environmental Chamber Test.
		The testing followed UL 2821 "Greenguard Certification Program Method
		for Measuring and Evaluating Chemical Emissions".
REACH SVHC	:	Compliant as per Centexbel testing.
DoP No.	:	(CPR 305/2011), DOP-CPR-01

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. 50 linear meter or 55 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



# Fenda





SPECIFICATION Collection	:	<b>CORONA 67-1810/-1819</b> , a multi-layer quality 10 colours from Tapetex-67-Nonwoven
Physical properties		
Composition	:	60% FSC certified woodpulp, reinforced with 40% polyester.
Backing		Paper backing of 70% FSC certified woodpulp reinforced with 30% polyester.
Width	:	137 cm = 54"
Weight	:	Approx. 300 gr/lm = 9.7 oz/lyd
Thickness	:	Approx. 0.50 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 and staining the material.
		Periodic vacuuming is recommended to prevent dust from building up on the materials surface.
Lightfastness	:	Test result as per ISO 105-B02:2014, Heraeus original Hanau Xenotest.
LRV values	:	Testing as per BS 8493:2008+A1:2010, Datacolor DC500.
Fire rating	:	ASTM E84 Class 1 or A and EUROCLASS (B s1 d0).
Permeability rating	:	Test result 35.0 as per ASTM E96-12, Method B, Water Vapor Transmission.
Indoor air quality	:	ASTM D6196, D5197 and D5116, Environmental Chamber Test. The testing followed UL 2821 "Greenguard Certification Program Method for Measuring and Evaluating Chemical Emissions".
REACH SVHC DoP No.	:	Compliant as per Centexbel testing. (CPR 305/2011), DOP-CPR-01

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. 50 linear meter or 55 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



SPECIFICATION Collection	:	<b>CORONA 67-1810/-1819</b> , a multi-layer quality 10 colours from Tapetex-67-Nonwoven
Physical properties		
Composition	:	60% FSC certified woodpulp, reinforced with 40% polyester.
Backing	:	Paper backing of 70% FSC certified woodpulp reinforced with 30% polyester.
Width	:	137 cm = 54"
Weight	:	Approx. 300 gr/lm = 9.7 oz/lyd
Thickness	:	Approx. 0.50 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 and staining the material.
		Periodic vacuuming is recommended to prevent dust from building up on the materials surface.
Lightfastness	:	Test result as per ISO 105-B02:2014, Heraeus original Hanau Xenotest.
LRV values	:	Testing as per BS 8493:2008+A1:2010, Datacolor DC500.
Fire rating	:	ASTM E84 Class 1 or A and EUROCLASS (B s1 d0).
Permeability rating	:	Test result 35.0 as per ASTM E96-12, Method B, Water Vapor
		Transmission.
Indoor air quality	:	ASTM D6196, D5197 and D5116, Environmental Chamber Test. The testing followed UL 2821 "Greenguard Certification Program Method for Measuring and Evaluating Chemical Emissions".
REACH SVHC	:	Compliant as per Centexbel testing.
DoP No.	:	(CPR 305/2011), DOP-CPR-01

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. 50 linear meter or 55 linear yards. However, as is common within the textile industry, it is not possible to establish a standard roll length.

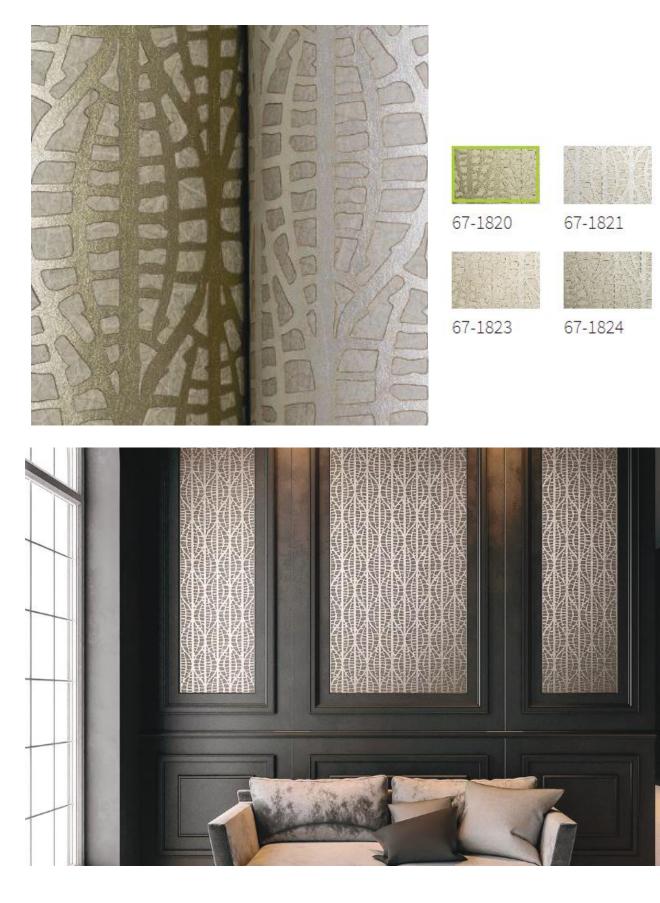
The wallcovering is reeled on to a cardboard core, wrapped in polyethylene and protective end caps are fixed. Each roll is then packed in individual cardboard boxes or tubes, which are also made out of FSC certified woodpulp.

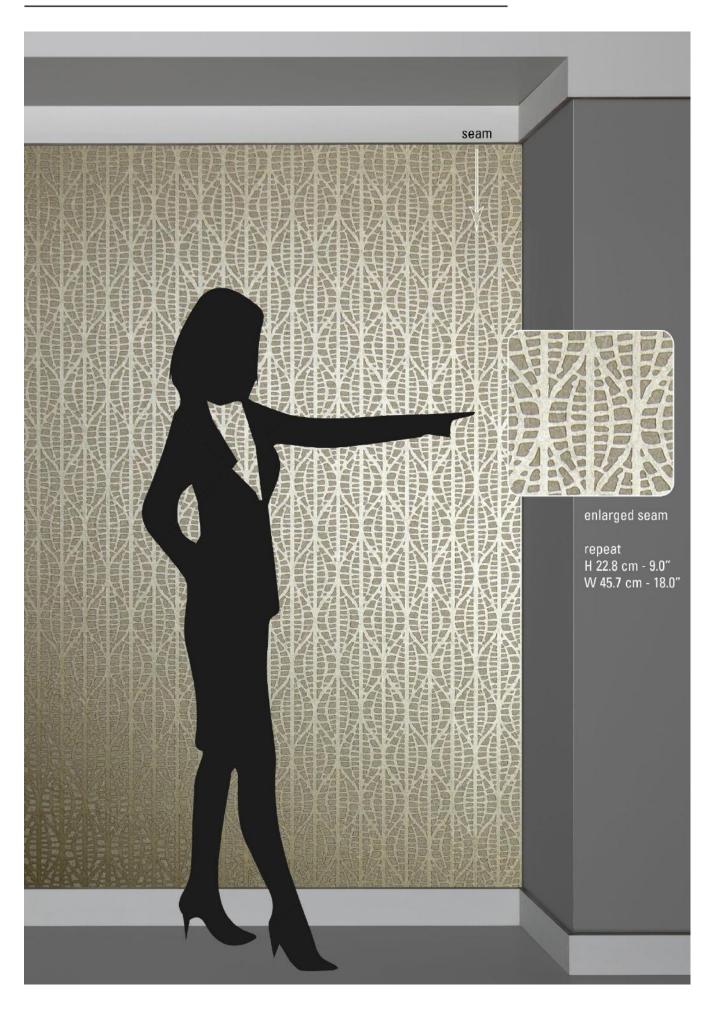
#### Harmonized System as per the World Customs Organization and Origin



67-1822

## Primavera





SPECIFICATION Collection	<ul> <li><b>PRIMAVERA 67-1820/-1824</b>, a multi-layer quality</li> <li>5 colours from Tapetex-67-Nonwoven</li> </ul>
Physical properties	
Composition	: 70% FSC certified woodpulp, reinforced with 30% polyester.
Backing	<ul> <li>Paper backing of 70% FSC certified woodpulp reinforced with 30% polyester.</li> </ul>
Width	: 137 cm = 54"
Weight	: Approx. 360 gr/lm = 11.6 oz/lyd
Thickness	: Approx. 0.60 mm
Hanging	: On repeat, H22.8 cm - 9.0" W45.7 cm - 18.0"
	Use a rubber roller instead of a spatula.
	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.
<b>Performance</b>	: See detailed results on our website.
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.
Lightfastness	: Test result as per ISO 105-B02:2014, Heraeus original Hanau Xenotest.
LRV values	: Testing as per BS 8493:2008+A1:2010, Datacolor DC500.
Fire rating	: ASTM E84 Class 1 or A and EUROCLASS (B s1 d0).
Permeability rating	: Test result 35.0 as per ASTM E96-12, Method B, Water Vapor
, ,	Transmission.
Indoor air quality	<ul> <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>
REACH SVHC	: Compliant as per Centexbel testing.
DoP No.	: (CPR 305/2011), DOP-CPR-01

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. 50 linear meter or 55 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



# Mirabel





SPECIFICATION	:	MIRABEL 67-1830/-1839, a multi-layer quality
Collection	•	10 colours from Tapetex-67-Nonwoven
Physical properties		
Composition	:	60% FSC certified woodpulp, reinforced with 40% polyester.
Backing	:	Paper backing of 70% FSC certified woodpulp reinforced with 30%
		polyester.
Width	:	137 cm = 54"
Weight	:	Approx. 360 gr/lm = 11.6 oz/lyd
Thickness	:	Approx. 0.60 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
	•	and staining the material.
		Periodic vacuuming is recommended to prevent dust from building up on
		the materials surface.
Lightfastness	:	Test result as per ISO 105-B02:2014, Heraeus original Hanau Xenotest.
LRV values	:	Testing as per BS 8493:2008+A1:2010, Datacolor DC500.
Fire rating	:	ASTM E84 Class 1 or A and EUROCLASS (B s1 d0).
Permeability rating	:	Test result 35.0 as per ASTM E96-12, Method B, Water Vapor
		Transmission.
Indoor air quality	:	ASTM D6196, D5197 and D5116, Environmental Chamber Test.
		The testing followed UL 2821 "Greenguard Certification Program Method
		for Measuring and Evaluating Chemical Emissions".
REACH SVHC	:	Compliant as per Centexbel testing.
DoP No.	:	(CPR 305/2011), DOP-CPR-01

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. 50 linear meter or 55 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



# Tartano







67-1843



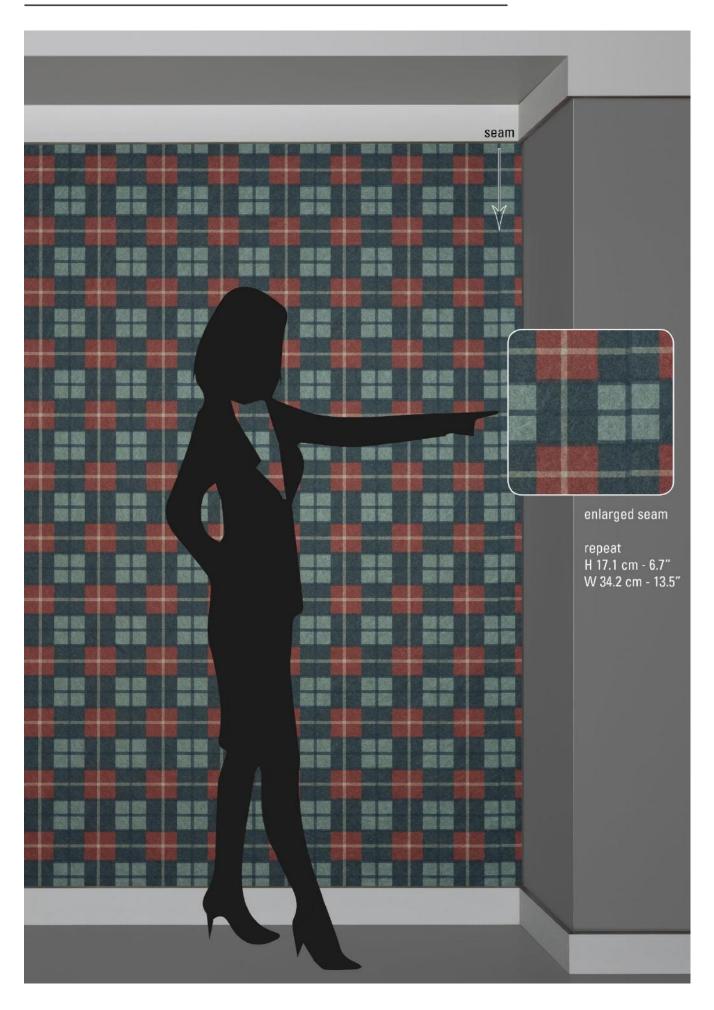






67-1842





SPECIFICATION Collection	<ul> <li><b>TARTANO 67-1840/-1844</b>, a multi-layer quality</li> <li>5 colours from Tapetex-67-Nonwoven</li> </ul>
Physical properties	
Composition	: 60% FSC certified woodpulp, reinforced with 40% polyester.
Backing	: Paper backing of 70% FSC certified woodpulp reinforced with 30% polyester.
Width	: 137 cm = 54"
Weight	: Approx. 360 gr/lm = 11.6 oz/lyd
Thickness	: Approx. 0.50 mm
Hanging	: On repeat, H17.1 cm - 6.7" W34.2 cm - 13.5"
	Use a rubber roller instead of a spatula.
	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
	and staining the material.
	Periodic vacuuming is recommended to prevent dust from building up on the materials surface.
Lightfastness	: Test result as per ISO 105-B02:2014, Heraeus original Hanau Xenotest.
LRV values	: Testing as per BS 8493:2008+A1:2010, Datacolor DC500.
Fire rating	: ASTM E84 Class 1 or A and EUROCLASS (B s1 d0).
Permeability rating	: Test result 35.0 as per ASTM E96-12, Method B, Water Vapor
r enneabling rating	Transmission.
Indoor air quality	: ASTM D6196, D5197 and D5116, Environmental Chamber Test.
	The testing followed UL 2821 "Greenguard Certification Program Method for Measuring and Evaluating Chemical Emissions".
REACH SVHC	: Compliant as per Centexbel testing.
DoP No.	: (CPR 305/2011), DOP-CPR-01

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. 50 linear meter or 55 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



# Lino



67-1850	67-1851	67-1852
67-1853	67-1854	67-1855
67-1856	67-1857	67- <mark>1</mark> 858

67-1859

SPECIFICATION Collection	:	<b>LINO 67-1850/-1859</b> , a one-layer quality 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
		and staining the material.
		Periodic vacuuming is recommended to prevent dust from building up on the materials surface.
Lightfastness	:	Test result as per ISO 105-B02:2014, Heraeus original Hanau Xenotest.
LRV values	:	Testing as per BS 8493:2008+A1:2010, Datacolor DC500.
Fire rating	:	ASTM E84 Class 1 or A and EUROCLASS (B s2 d0).
Permeability rating	:	Test result 93.8 as per ASTM E96-12, Method B, Water Vapor Transmission.
Indoor air quality	:	ASTM D6196, D5197 and D5116, Environmental Chamber Test. The testing followed UL 2821 "Greenguard Certification Program Method for Measuring and Evaluating Chemical Emissions".
REACH SVHC DoP No.	:	Compliant as per Centexbel testing. (CPR 305/2011), DOP-CPR-01

### <u>Sustainability</u>

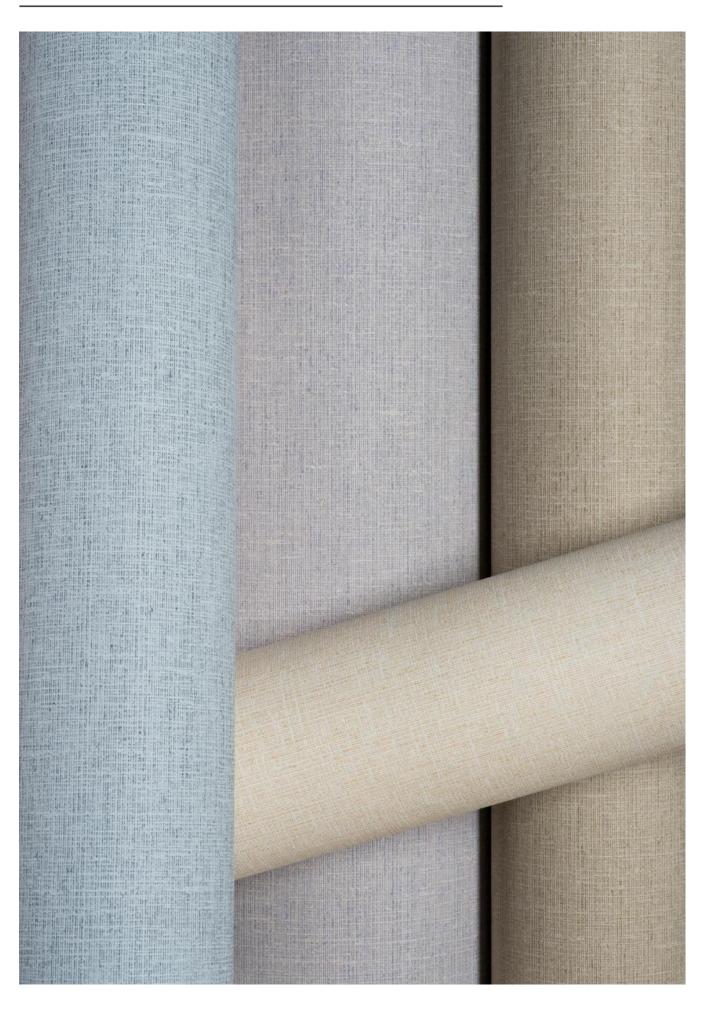
The nonwoven is FSC certified, FSC A000531. In production, all energy sources are either green, wind or hydro based and all processes are waterbased. The products do not contain PVC, chlorine, plasticizers, heavy metals or harmful dyes.

### 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









67-1869

SPECIFICATION Collection	:	<b>ZAGARA 67-1860/-1869</b> , a one-layer quality 10 colours from Tapetex-67-Nonwoven
Concolion	•	
Physical properties		
Composition	:	70% FSC certified woodpulp, reinforced with 30% polyester.
Width	:	137 cm = 54"
Weight	:	Approx. 260 gr/lm = 8.4 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.
Darfarmanaa		See detailed results on our website.
Ferrormance	•	
Performance Surface finish	:	
Surface finish	:	A stain repellent finish prevents waterbased splashes penetrating
		A stain repellent finish prevents waterbased splashes penetrating and staining the material.
		A stain repellent finish prevents waterbased splashes penetrating
		A stain repellent finish prevents waterbased splashes penetrating and staining the material. Periodic vacuuming is recommended to prevent dust from building up on
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.
Surface finish Lightfastness	:	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).
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). Test result 93.8 as per ASTM E96-12, Method B, Water Vapor
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.
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. ASTM D6196, D5197 and D5116, Environmental Chamber Test.
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. ASTM D6196, D5197 and D5116, Environmental Chamber Test. The testing followed UL 2821 "Greenguard Certification Program Method
Surface finish Lightfastness LRV values Fire rating Permeability rating Indoor air quality	: : : : : : : : : : : : : : : : : : : :	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. ASTM D6196, D5197 and D5116, Environmental Chamber Test. The testing followed UL 2821 "Greenguard Certification Program Method for Measuring and Evaluating Chemical Emissions".

### 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. 50 linear meter or 55 linear yards. However, as is common within the textile industry, it is not possible to establish a standard roll length.

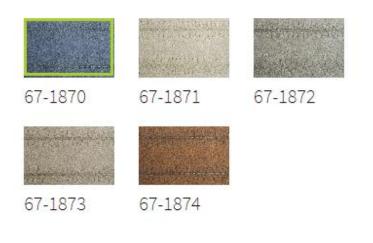
The wallcovering is reeled on to a cardboard core, wrapped in polyethylene and protective end caps are fixed. Each roll is then packed in individual cardboard boxes or tubes, which are also made out of FSC certified woodpulp.

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

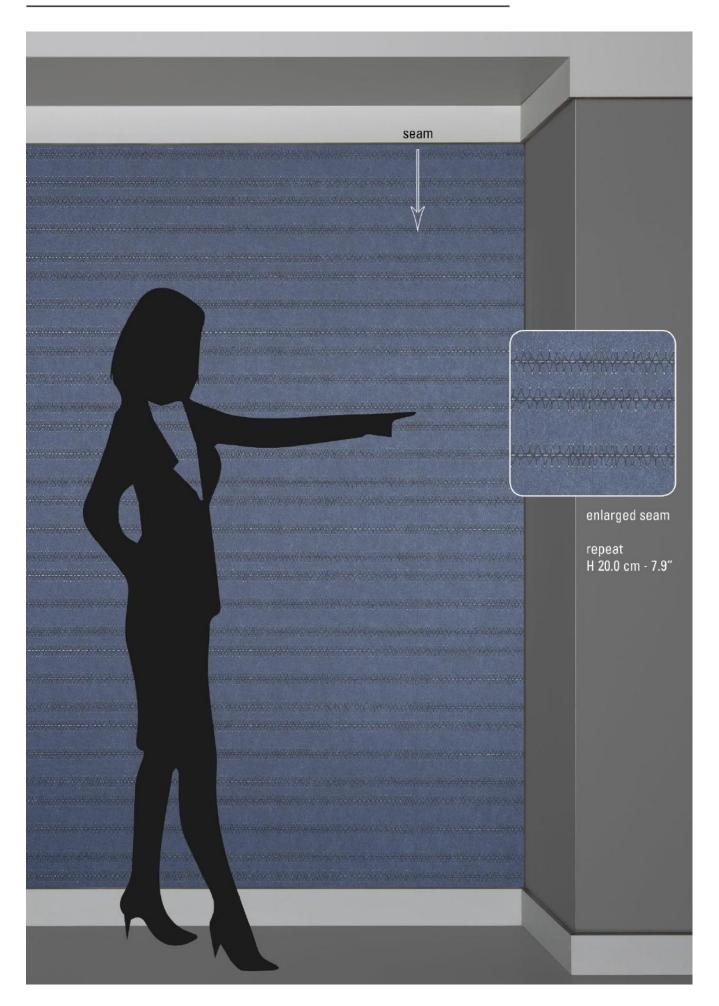


# Sashiko









SPECIFICATION Collection	<ul> <li>SASHIKO 67-1870/-1874, a multi-layer quality</li> <li>5 colours from Tapetex-67-Nonwoven</li> </ul>
Physical properties	
Composition	: 60% FSC certified woodpulp, reinforced with 40% polyester.
Backing	<ul> <li>Paper backing of 70% FSC certified woodpulp reinforced with 30% polyester.</li> </ul>
Width	: 137 cm = 54"
Weight	: Approx. 540 gr/lm = 17.4 oz/lyd
Thickness	: Approx. 0.60 mm
Hanging	: On repeat, H20.0 cm - 7.9"
	Use a rubber roller instead of a spatula.
	Precision trimmed for butt-joining by professional paper hangers.
Adhesive	Installation advice supplied with every roll.
Aunesive	: Adhesive Tapetex PRO-1 or similar premixed heavy duty, clear vinyl
Variation	adhesive, suitable for textile wallcovering. : There can be a variation between sample material and finished product.
vanation	
	Stock cuttings are available for approval.
Performance	: See detailed results on our website.
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.
Lightfastness	: Test result as per ISO 105-B02:2014, Heraeus original Hanau Xenotest.
LRV values	: Testing as per BS 8493:2008+A1:2010, Datacolor DC500.
Fire rating	: ASTM E84 Class 1 or A and EUROCLASS (B s1 d0).
Permeability rating	: Test result 35.0 as per ASTM E96-12, Method B, Water Vapor
i onnoubling ruting	Transmission.
Indoor air quality	: ASTM D6196, D5197 and D5116, Environmental Chamber Test.
	The testing followed UL 2821 "Greenguard Certification Program Method
	for Measuring and Evaluating Chemical Emissions".
REACH SVHC	: Compliant as per Centexbel testing.
DoP No.	: (CPR 305/2011), DOP-CPR-01

### <u>Sustainability</u>

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. 50 linear meter or 55 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



SPECIFICATION Collection	:	<b>CANVASA 67-1880/-1889</b> , a one-layer quality 10 colours from Tapetex-67-Nonwoven
Physical properties		
Composition	:	70% FSC certified woodpulp, reinforced with 30% polyester.
Width	:	137 cm = 54"
Weight	:	Approx. 360 gr/lm = 11.6 oz/lyd
Thickness	:	Approx. 0.50 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
		and staining the material.
		Periodic vacuuming is recommended to prevent dust from building up on the materials surface.
Lightfastness	:	Test result as per ISO 105-B02:2014, Heraeus original Hanau Xenotest.
LRV values	:	Testing as per BS 8493:2008+A1:2010, Datacolor DC500.
Fire rating	:	ASTM E84 Class 1 or A and EUROCLASS (B s2 d0).
Permeability rating	:	Test result 93.8 as per ASTM E96-12, Method B, Water Vapor Transmission.
Indoor air quality	:	ASTM D6196, D5197 and D5116, Environmental Chamber Test. The testing followed UL 2821 "Greenguard Certification Program Method for Measuring and Evaluating Chemical Emissions".
REACH SVHC	:	Compliant as per Centexbel testing.
DoP No.		(CPR 305/2011), DOP-CPR-01

### **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. 50 linear meter or 550 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

