

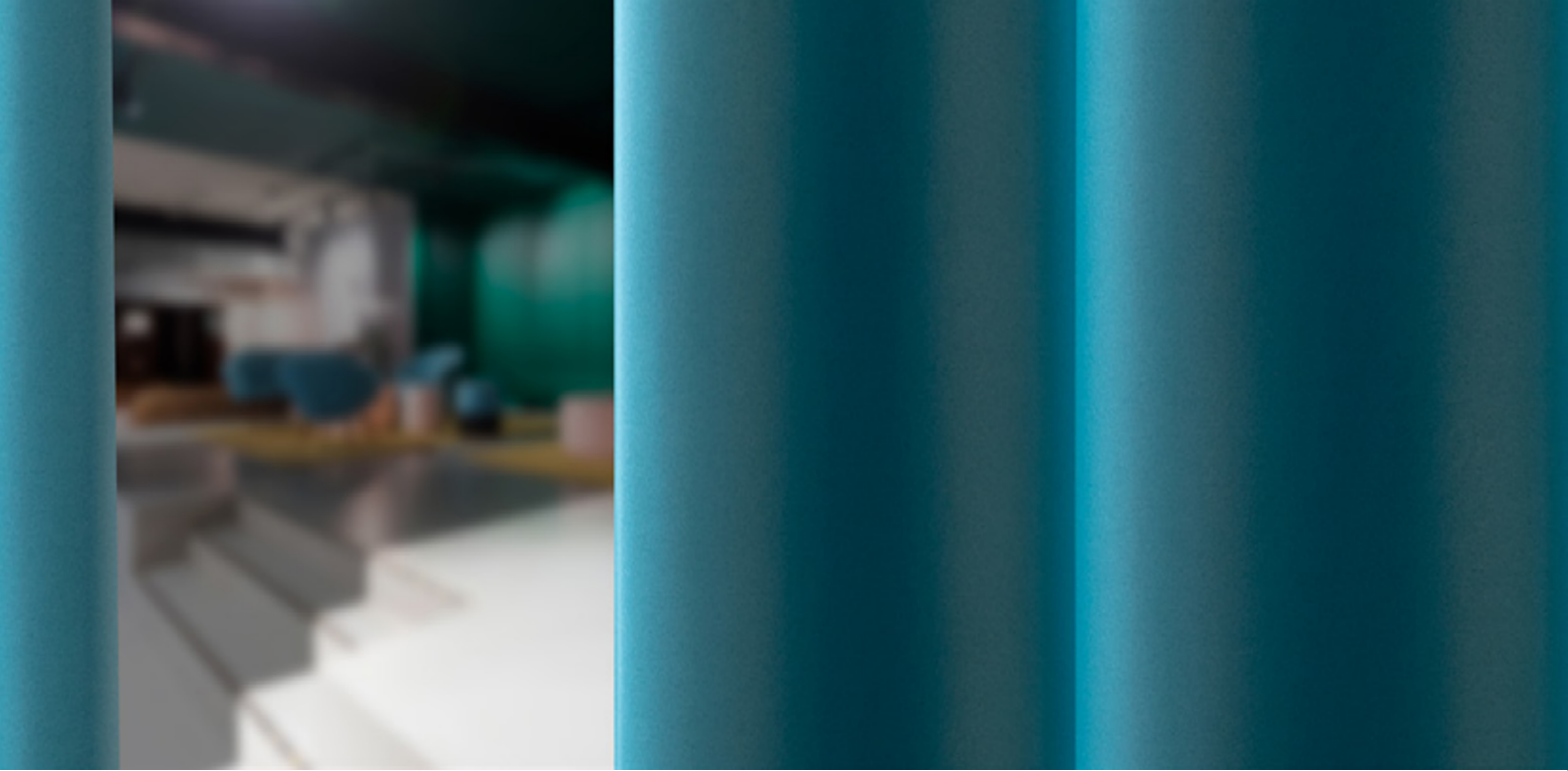


apn® curtain collection

apn® CURTAIN COLLECTION

Akustikvorhänge apn Bedra, apn Formoza, apn Marmara & apn Tinos

apn® ●●●
acoustic
solutions



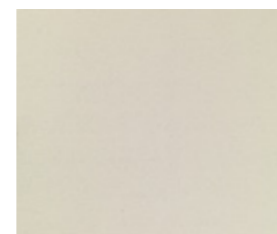
apn® Bedra

Akustikvorhang

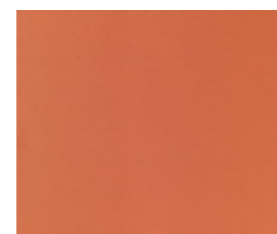
Der Vorhangstoff apn® Bedra sorgt in jedem Raum für ein seidenes Finish. Aufgrund seines dicht gewebten Materials ist er zudem ideal für die Raumverdunkelung geeignet.

Technische Daten

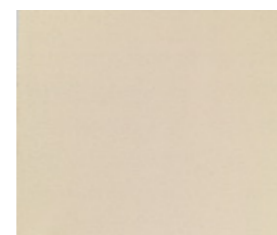
Zusammensetzung	100% schwer entflammables Polyester
Gewicht	782 g/lfm
Brandschutzklassifizierung	DIN 4102 B1
Absorptionswert	ISO 354 alphaw 0.70



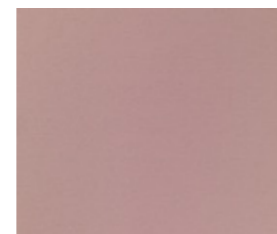
apn 8059.13



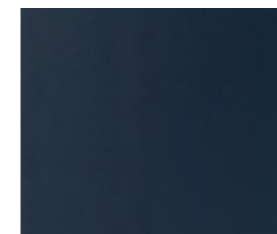
apn 8059.18



apn 8059.23



apn 8059.28



apn 8059.01



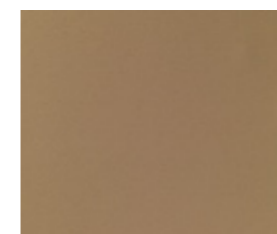
apn 8059.05



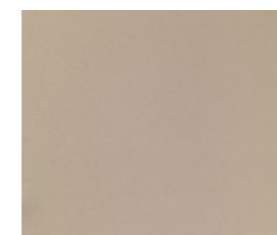
apn 8059.09



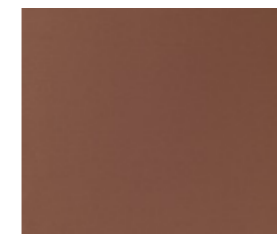
apn 8059.14



apn 8059.19



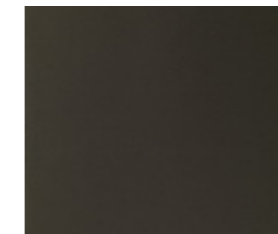
apn 8059.24



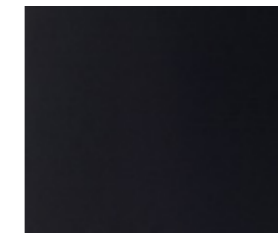
apn 8059.29



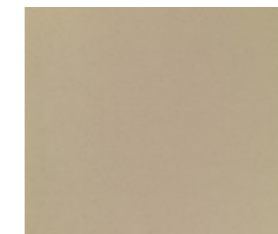
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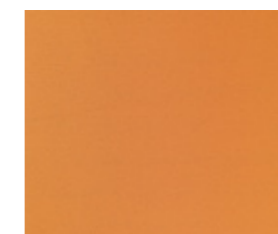
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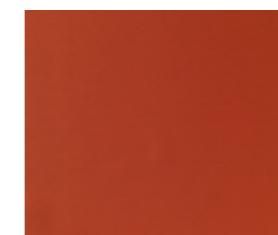
apn 8059.10



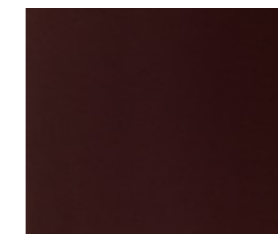
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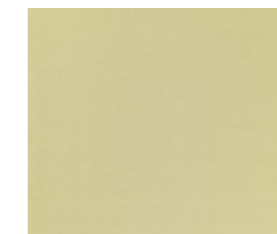
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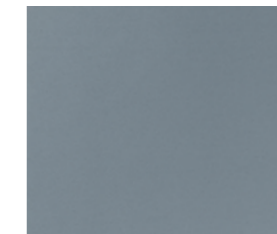
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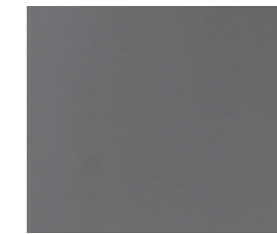
apn 8059.30



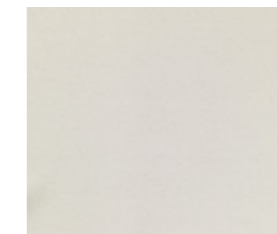
apn 8059.03



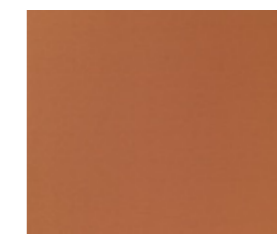
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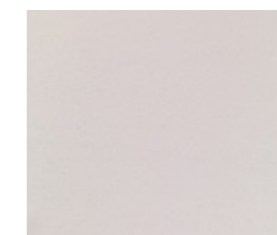
apn 8059.11



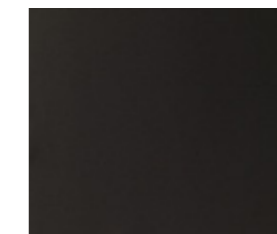
apn 8059.16



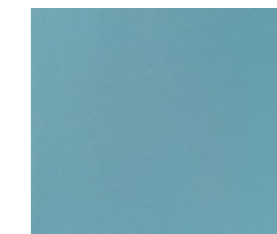
apn 8059.21



apn 8059.26



apn 8059.31



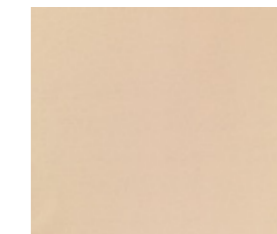
apn 8059.04



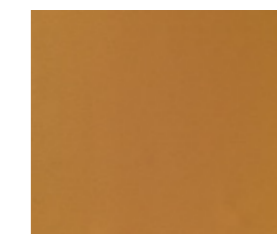
apn 8059.08



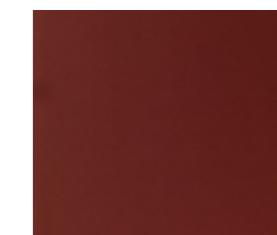
apn 8059.12



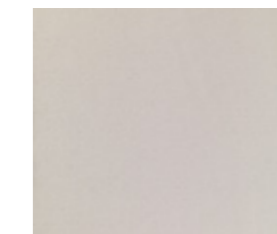
apn 8059.17



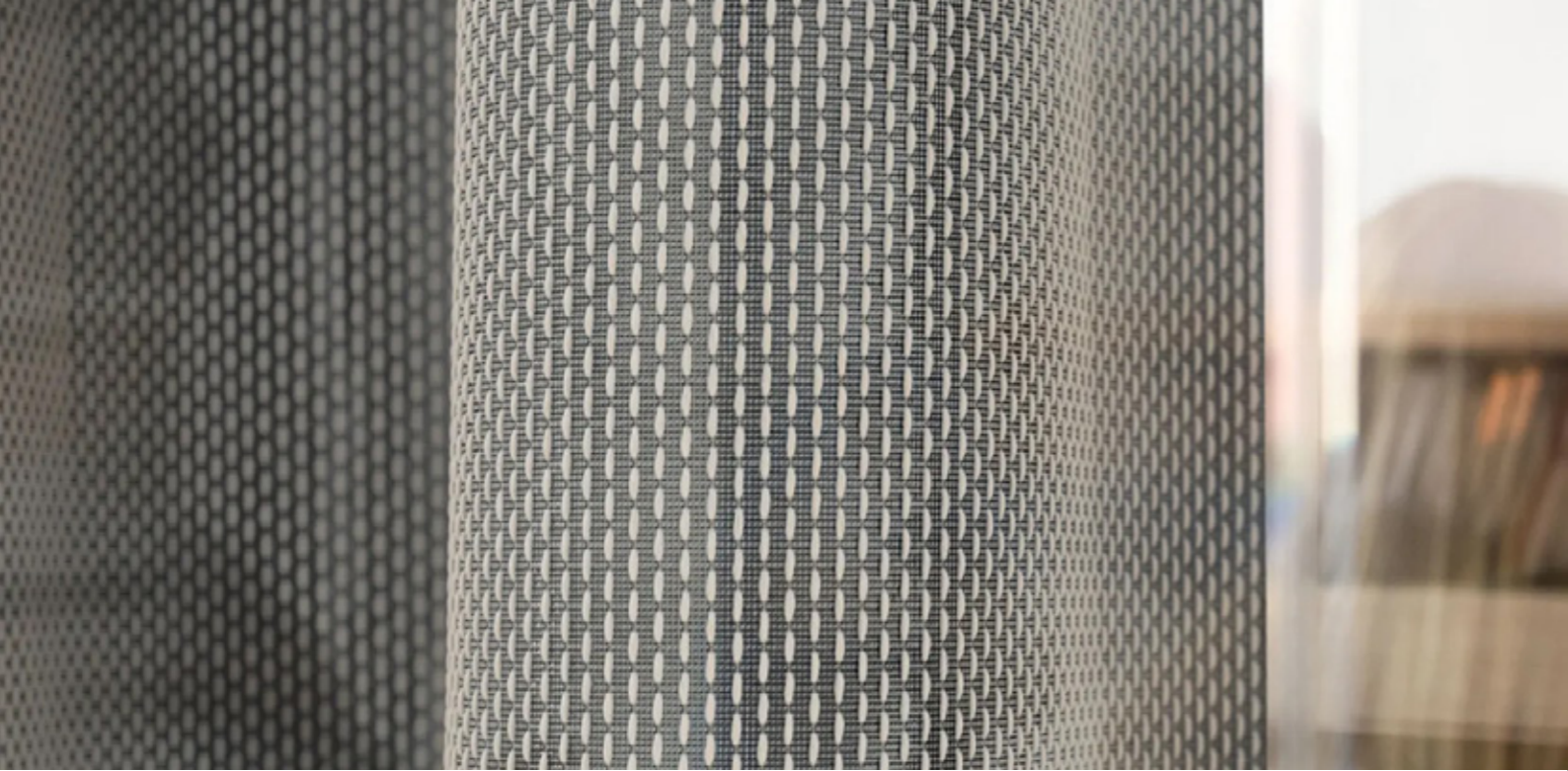
apn 8059.22



apn 8059.27



apn 8059.32



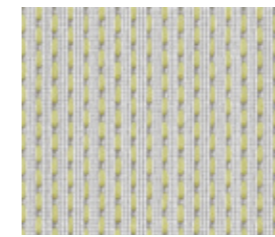
apn® Formoza

Akustikvorhang

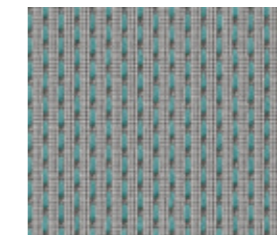
Der Vorhangstoff apn® Formoza zeichnet sich durch sein außergewöhnliches Gewebe aus. Die Integration von dickeren Garnen in das Gewebe verleiht ihm eine bemerkenswerte Struktur und Volumen.

Technische Daten

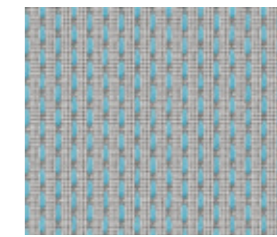
Zusammensetzung	100% Polyester (42% recycelt)
Gewicht	392 g/lfm
Brandschutzklassifizierung	DIN 4102 B1
Absorptionswert	ISO 354 alphaw 0.80 (Faltenwurf)



apn 8090.01



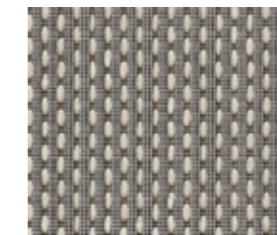
apn 8090.02



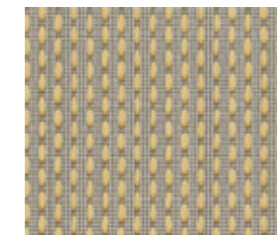
apn 8090.03



apn 8090.04



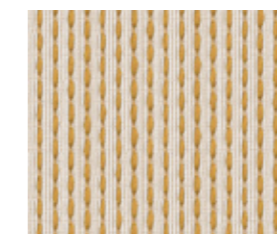
apn 8090.05



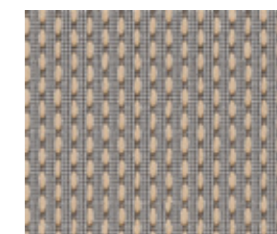
apn 8090.06



apn 8090.07



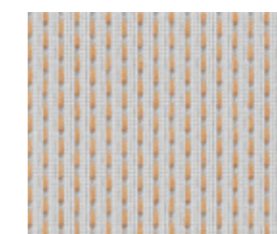
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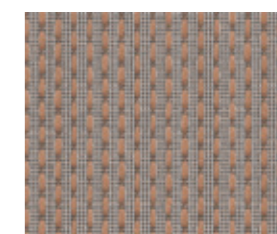
apn 8090.09



apn 8090.10



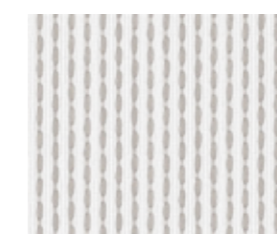
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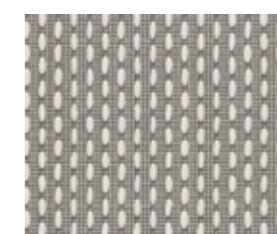
apn 8090.12



apn 8090.13



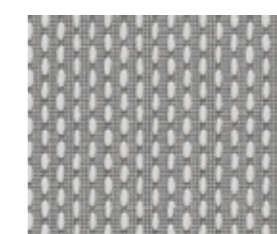
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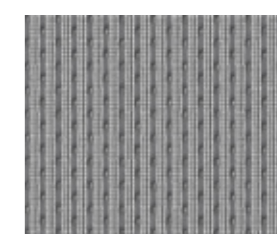
apn 8090.15



apn 8090.16



apn 8090.17



apn 8090.18



apn® Marmara

Akustikvorhang

Der Vorhangstoff apn® Marmara präsentiert sich mit einer matten, ungemusterten Vorderseite und kontrastiert mit einer glänzenden Rückseite.

Technische Daten

Zusammensetzung	100% schwer entflammables Polyester
Gewicht	312 g/lfm
Brandschutzklassifizierung	DIN 4102 B1
Absorptionswert	ISO 354 alphaw 0.50 (Faltenwurf)



STANDARD
100



apn 8025.01



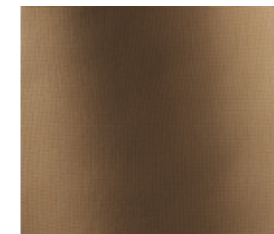
apn 8025.02



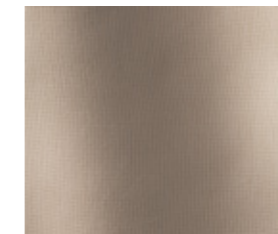
apn 8025.03



apn 8025.04



apn 8025.05



apn 8025.06



apn 8025.07



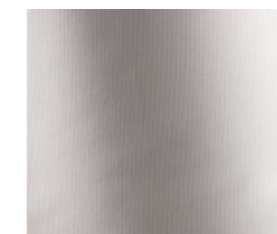
apn 8025.08



apn 8025.09



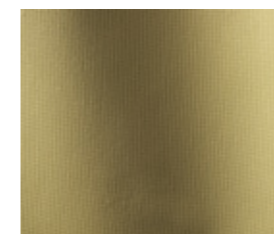
apn 8025.10



apn 8025.11



apn 8025.12



apn 8025.13



apn 8025.14



apn 8025.15



apn 8025.16



apn 8025.17



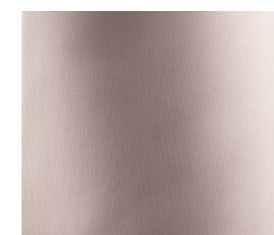
apn 8025.18



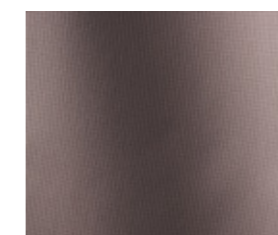
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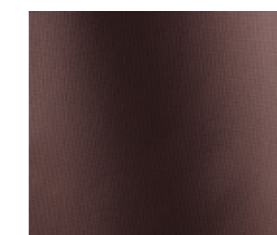
apn 8025.20



apn 8025.21



apn 8025.22



apn 8025.23



apn 8025.24

apn® Tinos

Akustikvorhang

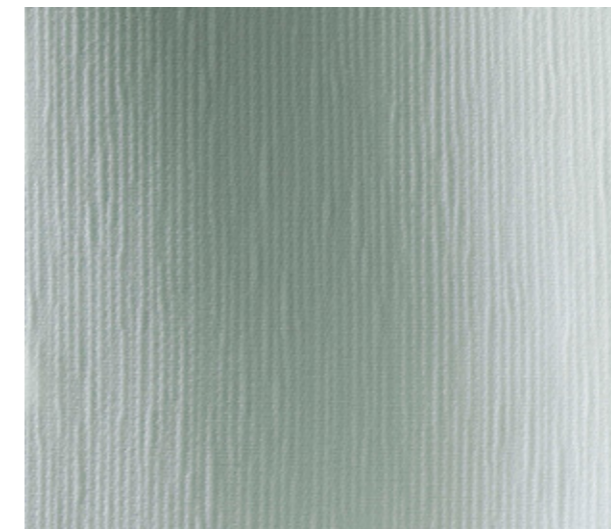
Der Vorhangstoff apn® Tinos besticht durch seine halbtransparente, akustische Beschaffenheit und präsentiert sich in einer natürlichen, matten Optik.

Technische Daten

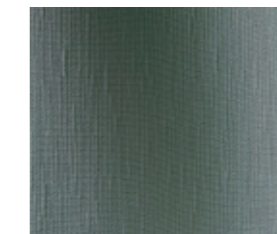
Zusammensetzung	100% schwer entflammables Polyester
Gewicht	153 g/lfm
Brandschutzklassifizierung	DIN 4102 B1
Absorptionswert	ISO 354 alphaw 0.60 (Faltenwurf)



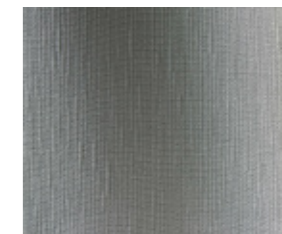
STANDARD
100



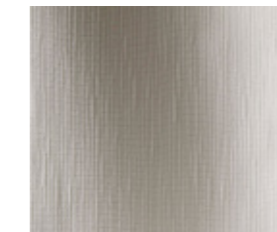
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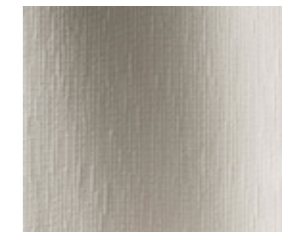
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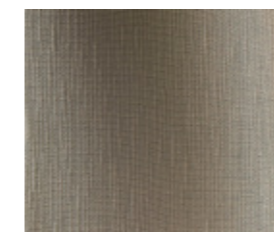
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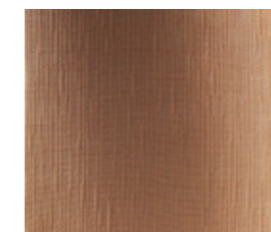
apn 8078.04



apn 8078.05



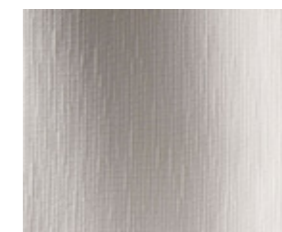
apn 8078.06



apn 8078.07



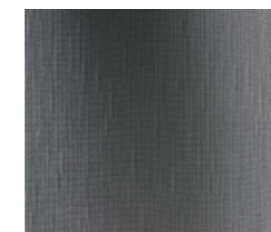
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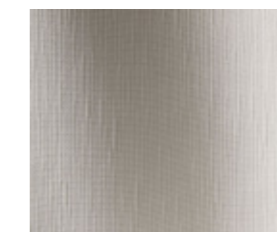
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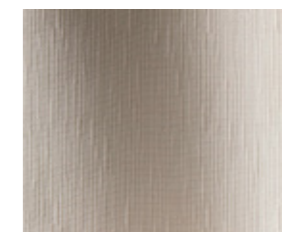
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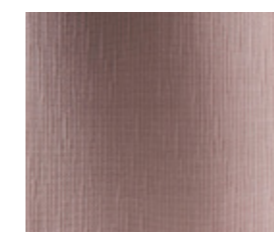
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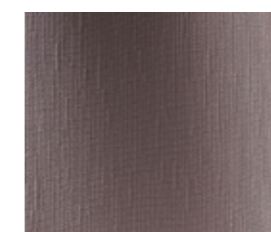
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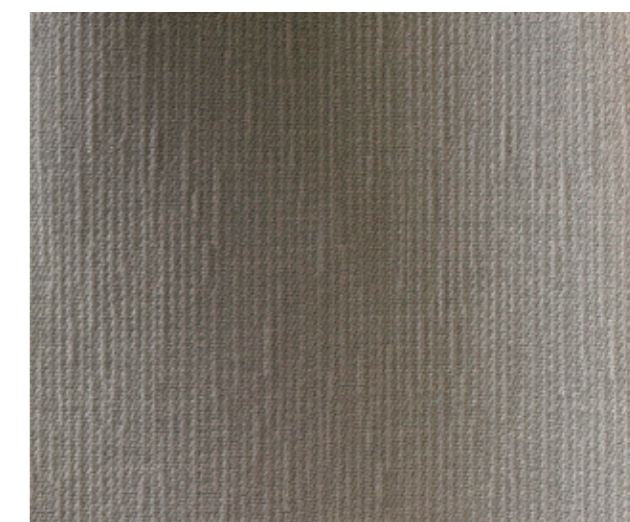
apn 8078.13



apn 8078.14



apn 8078.15



apn 8078.16



apn[®] acoustic solutions

Ihr Spezialist für individuelle Akustiklösungen

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