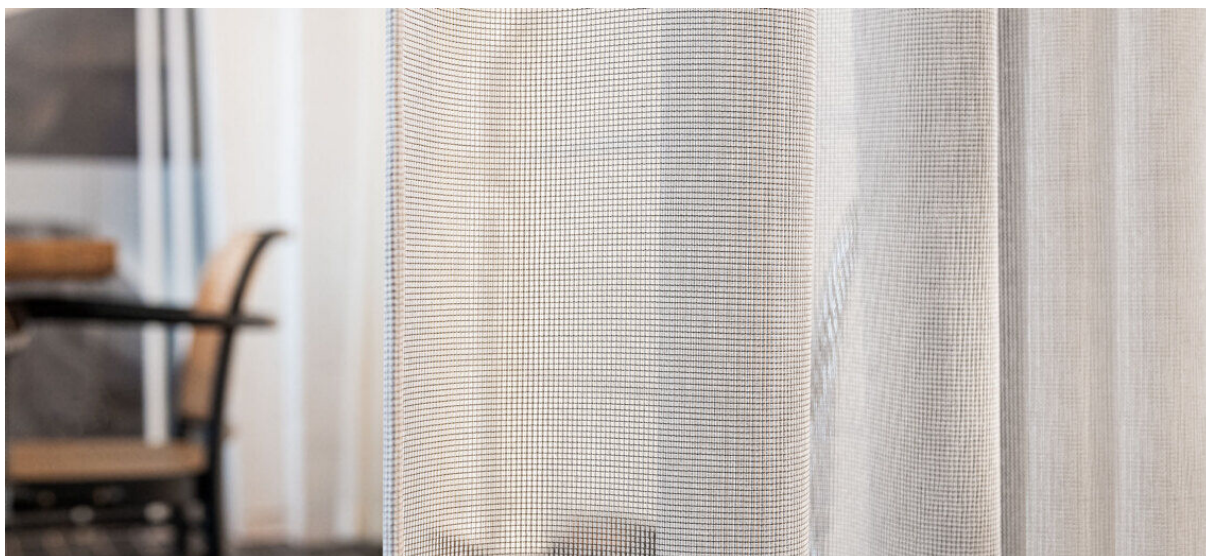


nias

8086.01 - 8086.13



collectie
curtain

omschrijving
kamerhoge gordijnstof met een grafisch weefpatroon die voor 78% bestaat uit gerecycled plastic afval

samenstelling
78% recycled polyester FR / 22% polyester FR

breedte
± 315 cm, ± 124 inches

gewicht
± 375 gr/m¹, ± 12 oz/yd¹ fabrics

visueel & thermisch comfort
EN 410/EN 14501

brandwerendheid
EN 13773, class 1
NF P 92 / 503 - 507, M1
DIN 4102, B1
UNI VF 8456-8457, classe 1
NFPA 701
CAN/ULC S109

wrijftechtheid
ISO 105 X12
nat 4-5 / droog 4-5 (schaal 1-5)
AATCC 8
nat 5 / droog 5 (schaal 1-5)

lichtechtheid
ISO 105-B02

6 (schaal 1-8)
AATCC 16.3: 60 hours
5 (schaal 1-5)

onderhoud



krimp: ketting -3% / inslag -0.4%



STANDARD
100

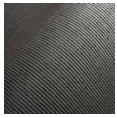
S21-3365
Hohenstein HTI



Hochschule Niederrhein
University of Applied Sciences

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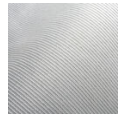
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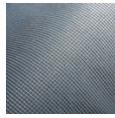
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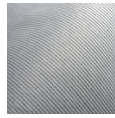
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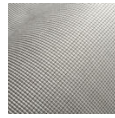
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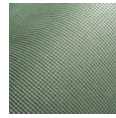
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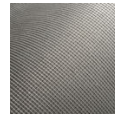
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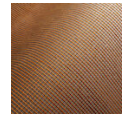
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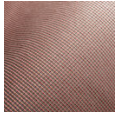
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8086.08



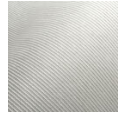
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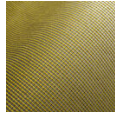
8086.10



8086.11



8086.12



8086.13