Plissékleuren

Collectie Plissés

your comfort is our concern

www.verano.nl

1271-160323(2)

73.0002	PG: 1			
Materiaal: 100% trevira CS				
RS 46%	TS 52%	AS 2%	mm 2300	◯

72.0005	PG: 0			
Materiaal: 100% polyester				
RS 44%	TS 54%	AS 2%	mm 2300	◑

72.0173	PG: 2			
Materiaal: 70% polyester, 30% viscose				
RS 39%	TS 58%	AS 3%	mm 2300	◑

72.0034	PG: 3			
Materiaal: 100% polyester				
RS 54%	TS 45%	AS 1%	mm 2300	◑

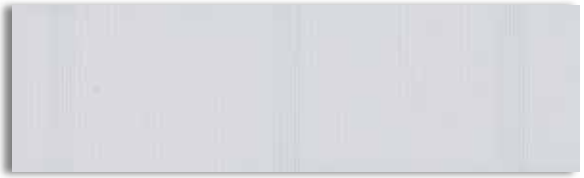
72.0010	PG: 1			
Materiaal: 100% polyester				
RS 53%	TS 45%	AS 2%	mm 2300	◑

72.0008	PG: 1			
Materiaal: 100% polyester				
RS 58%	TS 41%	AS 1%	mm 2300	◯

72.0006	PG: 1			
Materiaal: 100% polyester				
RS 57%	TS 42%	AS 1%	mm 2200	◑

72.0007	PG: 1			
Materiaal: 100% polyester				
RS 47%	TS 52%	AS 1%	mm 2200	◑

72.0011	PG: 1			
Materiaal: 100% polyester				
RS 54%	TS 46%	AS 0%	mm 2300	◑



73.0001	PG: 2			
Materiaal: 100% trevira CS				
RS 35%	TS 61%	AS 4%	mm 2300	◯

PG: prijsgroep | RS: reflectie | TS: transmissie | AS: absorptie | : gewicht | : stofbreedte | :brandveiligheid | ◯ : transparant | ◔ : dim-out | ◑ : semi-transparant | ◕ : lichtdicht | ● : black out

(Kleuren kunnen afwijken van werkelijke stalen)

72.0009			PG: 1	
Materiaal: 100% polyester				
RS 51%	TS 47%	AS 2%	mm 2300	

72.0014			PG: 0	
Materiaal: 100% polyester				
RS 46%	TS 52%	AS 2%	mm 2300	

72.0038			PG: 1	
Materiaal: 100% polyester				
RS 58%	TS 37%	AS 5%	mm 2200	

72.0032			PG: 0	
Materiaal: 100% polyester				
RS 64%	TS 32%	AS 4%	mm 2300	

72.0033			PG: 1	
Materiaal: 100% polyester				
RS 66%	TS 31%	AS 3%	mm 2200	

72.0040			PG: 1	
Materiaal: 100% polyester				
RS 45%	TS 42%	AS 13%	mm 2300	

72.0035			PG: 1	
Materiaal: 100% polyester				
RS 41%	TS 59%	AS 0%	mm 2300	

72.0180			PG: 2	
Materiaal: 70% polyester, 30% viscone				
RS 41%	TS 58%	AS 1%	mm 2300	

72.0160			PG: 2	
Materiaal: 100% polyester				
RS 51%	TS 41%	AS 8%	mm 2300	

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 (Kleuren kunnen afwijken van werkelijke stalen)

72.0026			PG: 0	
Materiaal: 100% polyester				
RS 66%	TS 30%	AS 4%	mm 2300	

72.0013			PG: 1	
Materiaal: 100% polyester				
RS 41%	TS 59%	AS 0%	mm 2300	

72.0097			PG: 1	
Materiaal: 100% polyester				
RS 64%	TS 33%	AS 3%	mm 2200	

72.0027			PG: 0	
Materiaal: 100% polyester				
RS 65%	TS 29%	AS 6%	mm 2300	

72.0025			PG: 2	
Materiaal: 100% polyester				
RS 36%	TS 55%	AS 9%	mm 2300	

72.0181			PG: 2	
Materiaal: 68% polyester, 28% viscose, 8% linen				
RS 46%	TS 44%	AS 10%	mm 2300	

PG: prijsgroep | RS: reflectie | TS: transmissie | AS: absorptie | : gewicht | : stofbreedte | :brandveiligheid | : transparant | : dim-out | : semi-transparant | : lichtdicht | : black out

 (Kleuren kunnen afwijken van werkelijke stalen)

72.0175			PG: 2	
Materiaal: 95% polyester, 5% linen				
RS 41%	TS 43%	AS 16%	mm 2300	◑

72.0023			PG: 1	
Materiaal: 100% polyester				
RS 53%	TS 26%	AS 21%	mm 2200	◑

72.0020			PG: 1	
Materiaal: 100% polyester				
RS 49%	TS 41%	AS 10%	mm 2300	◑

72.0086			PG: 1	
Materiaal: 100% polyester				
RS 50%	TS 45%	AS 5%	mm 2200	◑

72.0021			PG: 1	
Materiaal: 100% polyester				
RS 45%	TS 34%	AS 21%	mm 2300	◯

72.0017			PG: 1	
Materiaal: 100% polyester				
RS 50%	TS 41%	AS 9%	mm 2300	◑

72.0094			PG: 1	
Materiaal: 100% polyester				
RS 60%	TS 23%	AS 17%	mm 2200	◑

72.0018			PG: 1	
Materiaal: 100% polyester				
RS 66%	TS 25%	AS 9%	mm 2200	◑

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(Kleuren kunnen afwijken van werkelijke stalen)

72.0162			PG: 2	
Materiaal: 100% polyester				
RS 43%	TS 28%	AS 29%	mm 2300	◑

72.0161			PG: 2	
Materiaal: 100% polyester				
RS 47%	TS 39%	AS 13%	mm 2300	◑

72.0022			PG: 1	
Materiaal: 100% polyester				
RS 41%	TS 36%	AS 23%	mm 2300	◯

73.0006			PG: 1	
Materiaal: 100% trevira CS				
RS 39%	TS 49%	AS 12%	mm 2300	◯

72.0168			PG: 2	
Materiaal: 100% polyester				
RS 23%	TS 23%	AS 54%	mm 2300	◑

72.0163			PG: 2	
Materiaal: 100% polyester				
RS 36%	TS 24%	AS 40%	mm 2300	◑

72.0183			PG: 1	
Materiaal: 100% polyester				
RS 38%	TS 21%	AS 41%	mm 2300	◕

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(Kleuren kunnen afwijken van werkelijke stalen)

72.0176	PG: 2			
Materiaal: 95% polyester, 5% Linen				
RS 35%	TS 50%	AS 15%	mm 2300	◑

73.0004	PG: 1			
Materiaal: 100% trevira CS				
RS 37%	TS 52%	AS 11%	mm 2300	○

72.0024	PG: 1			
Materiaal: 100% polyester				
RS 45%	TS 36%	AS 19%	mm 2300	◑

72.0182	PG: 2			
Materiaal: 64% polyester, 28% viscose, 8% linen				
RS 39%	TS 37%	AS 24%	mm 2300	◑

72.0164	PG: 2			
Materiaal: 100% polyester				
RS 41%	TS 27%	AS 32%	mm 2300	◑

73.0008	PG: 2			
Materiaal: 100% trevira CS				
RS 56%	TS 7%	AS 37%	mm 2300	◕

72.0054	PG: 0			
Materiaal: 100% polyester				
RS 33%	TS 39%	AS 28%	mm 2300	◑

72.0187	PG: 1			
Materiaal: 100% polyester				
RS 51%	TS 12%	AS 37%	mm 2200	◑

72.0042	PG: 0			
Materiaal: 100% polyester				
RS 60%	TS 20%	AS 20%	mm 2300	◑

73.0015	PG: 2			
Materiaal: 100% trevira CS				
RS 42%	TS 27%	AS 31%	mm 2300	○

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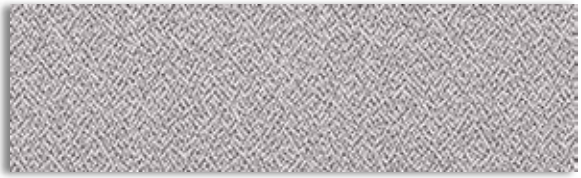
(Kleuren kunnen afwijken van werkelijke stalen)

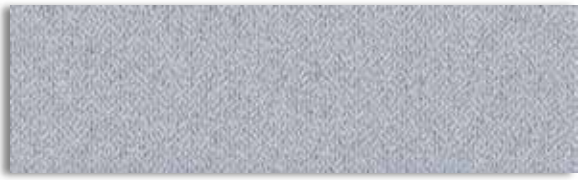
72.0165			PG: 2	
Materiaal: 100% polyester				
RS 31%	TS 20%	AS 49%	mm 2300	◑

72.0041			PG: 1	
Materiaal: 100% polyester				
RS 45%	TS 43%	AS 12%	mm 2300	◑



73.0009			PG: 2	
Materiaal: 100% trevira CS				
RS 58%	TS 2%	AS 40%	mm 2300	◕

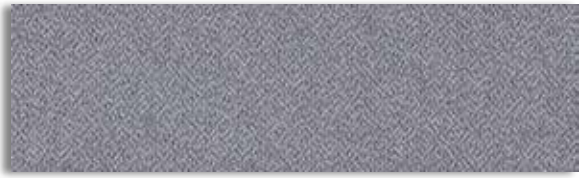
73.0010			PG: 2	
Materiaal: 100% trevira CS				
RS 40%	TS 29%	AS 31%	mm 2300	○



73.0007			PG: 1	
Materiaal: 100% trevira CS				
RS 58%	TS 7%	AS 35%	mm 2300	◕

73.0011			PG: 2	
Materiaal: 100% trevira CS				
RS 43%	TS 26%	AS 31%	mm 2300	○

72.0095			PG: 1	
Materiaal: 100% polyester				
RS 55%	TS 15%	AS 30%	mm 2200	◑



73.0013			PG: 2	
Materiaal: 100% trevira CS				
RS 54%	TS 4%	AS 42%	mm 2300	◕

73.0012			PG: 2	
Materiaal: 100% trevira CS				
RS 40%	TS 28%	AS 32%	mm 2300	○

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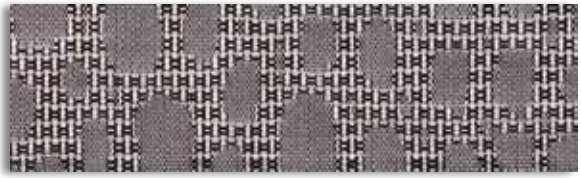
(Kleuren kunnen afwijken van werkelijke stalen)

72.0169			PG: 2	
Materiaal: 100% polyester				
RS 11%	TS 14%	AS 75%	mm 2300	◑

72.0184			PG: 1	
Materiaal: 100% polyester				
RS 29%	TS 41%	AS 57%	mm 2300	◕



72.0090			PG: 1	
Materiaal: 100% polyester				
RS 20%	TS 13%	AS 67%	mm 2300	○

72.0123			PG: 2	
Materiaal: 100% polyester				
RS 21%	TS 1%	AS 78%	mm 2200	◑

73.0032			PG: 2	
Materiaal: 100% trevira CS				
RS 52%	TS 2%	AS 46%	mm 2300	◑

72.0087			PG: 1	
Materiaal: 100% polyester				
RS 7%	TS 5%	AS 88%	mm 2300	○

72.0105			PG: 1	
Materiaal: 100% polyester				
RS 42%	TS 5%	AS 53%	mm 2200	◑

72.0119			PG: 2	
Materiaal: 100% polyester				
RS 21%	TS 1%	AS 78%	mm 2200	◕

72.0170			PG: 2	
Materiaal: 100% polyester				
RS 13%	TS 14%	AS 73%	mm 2300	◑

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 (Kleuren kunnen afwijken van werkelijke stalen)

72.0171			PG: 2	
Materiaal: 100% polyester				
RS 14%	TS 18%	AS 68%	mm 2300	◑

73.0016			PG: 2	
Materiaal: 100% trevira CS				
RS 41%	TS 27%	AS 32%	mm 2300	○

73.0017			PG: 2	
Materiaal: 100% trevira CS				
RS 55%	TS 6%	AS 39%	mm 2300	◕

73.0018			PG: 1	
Materiaal: 100% trevira CS				
RS 31%	TS 36%	AS 32%	mm 2300	○

73.0019			PG: 1	
Materiaal: 100% trevira CS				
RS 23%	TS 30%	AS 47%	mm 2300	○

72.0166			PG: 2	
Materiaal: 100% polyester				
RS 27%	TS 18%	AS 55%	mm 2300	◑

72.0167			PG: 2	
Materiaal: 100% polyester				
RS 35%	TS 23%	AS 42%	mm 2300	◑

73.0014			PG: 1	
Materiaal: 100% trevira CS				
RS 35%	TS 46%	AS 19%	mm 2300	○

PG: prijsgroep | RS: reflectie | TS: transmissie | AS: absorptie | : gewicht | : stofbreedte | :brandveiligheid | ○ : transparant | ◔ : dim-out | ◑ : semi-transparant | ◕ : lichtdicht | ● : black out

 (Kleuren kunnen afwijken van werkelijke stalen)

72.0177			PG: 2	
Materiaal: 95% polyester, 5% linen				
RS 37%	TS 50%	AS 13%	mm 2300	

72.0178			PG: 2	
Materiaal: 95% polyester, 5% linen				
RS 29%	TS 42%	AS 29%	mm 2300	

73.0024			PG: 1	
Materiaal: 100% trevira CS				
RS 22%	TS 28%	AS 50%	mm 2300	

72.0071			PG: 0	
Materiaal: 100% polyester				
RS 62%	TS 22%	AS 16%	mm 2300	

72.0062			PG: 0	
Materiaal: 100% polyester				
RS 38%	TS 44%	AS 18%	mm 2300	

72.0091			PG: 1	
Materiaal: 100% polyester				
RS 64%	TS 27%	AS 9%	mm 2200	

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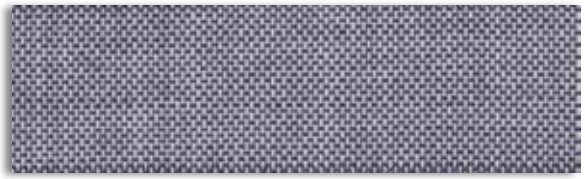
 (Kleuren kunnen afwijken van werkelijke stalen)

72.0179			PG: 2	
Materiaal: 95% polyester, 5% linen				
RS 32%	TS 48%	AS 20%	mm 2300	◑

72.0096			PG: 1	
Materiaal: 100% polyester				
RS 57%	TS 17%	AS 26%	mm 2200	◑

72.0075			PG: 0	
Materiaal: 100% polyester				
RS 55%	TS 10%	AS 35%	mm 2300	◑

72.0066			PG: 0	
Materiaal: 100% polyester				
RS 20%	TS 25%	AS 55%	mm 2300	◑



73.0031			PG: 1	
Materiaal: 100% trevira CS				
RS 18%	TS 24%	AS 58%	mm 2300	○

73.0033			PG: 2	
Materiaal: 100% trevira CS				
RS 35%	TS 29%	AS 36%	mm 2300	○

72.0109			PG: 1	
Materiaal: 100% polyester				
RS 15%	TS 17%	AS 68%	mm 2300	◑

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(Kleuren kunnen afwijken van werkelijke stalen)

72.0185			PG: 1	
Materiaal: 100% polyester				
RS 41%	TS 23%	AS 36%	mm 2300	◕

72.0172			PG: 2	
Materiaal: 100% polyester				
RS 17%	TS 21%	AS 62%	mm 2300	◑

72.0186			PG: 1	
Materiaal: 100% polyester				
RS 30%	TS 15%	AS 55%	mm 2300	◕

72.0093			PG: 1	
Materiaal: 100% polyester				
RS 60%	TS 20%	AS 20%	mm 2200	◑

72.0061			PG: 0	
Materiaal: 100% polyester				
RS 29%	TS 31%	AS 40%	mm 2300	◑

72.0070			PG: 0	
Materiaal: 100% polyester				
RS 55%	TS 18%	AS 27%	mm 2300	◑

72.0099			PG: 1	
Materiaal: 100% polyester				
RS 45%	TS 6%	AS 49%	mm 2200	◑

PG: prijsgroep | RS: reflectie | TS: transmissie | AS: absorptie | : gewicht | : stofbreedte | :brandveiligheid | ◯ : transparant | ◔ : dim-out | ◑ : semi-transparant | ◕ : lichtdicht | ● : black out

 (Kleuren kunnen afwijken van werkelijke stalen)