



SOLE

GIALLI

Tempotest	294
Tempotest	479/3
Tempotest	484/3
Tempotest	635/12
Tempotest	636/12
Tempotest	640/12
Tempotest	771/12
Tempotest	773/54
Tempotest	774/12
Tempotest	774/58
Tempotest	774/701
Tempotest	939/12
Tempotest	939/58
Tempotest	941/5
Tempotest	944/12
Tempotest	1231
Tempotest	1243
Trend	1313/1
Tempotest	5001/12
Tempotest	5011/54
Tempotest	5071/82
Tempotest	5073/82
Tempotest	5118/62
Tempotest	5167/12
Tempotest	5231/12



Dati tecnici

Composizione

100%
fibra acrilica
"outdoor"
tinta in massa

Costruzione (UNI 8099/80)

Ordito	Trama
31 fili/cm. titolo Ne 20/2	14 trame/cm. titolo Ne 20/2

Altezza (UNI EN 1773/98)

cm120

Peso (UNI EN 1514/82)

300 gr/m²
(+/- 5%)

Colonna d'acqua (UNI EN 20811)

> 300 mm.

Impermeabilità (UNI EN 24920)

Idrorepellente

Oleorepellenza (AATCC118)

Grado 5

Resistenza alla luce

Grado 7/8-8
scala dei blu
(UNI EN ISO 105-B03)
Grado 4/5
scala dei grigi
(UNI EN ISO 105-B04)

Resistenza alla trazione (UNI EN ISO 13934-1)

Ordito: 1570,7 Newton
Allungamento: 28,6%
Trama: 864 Newton
Allungamento: 28,9%

HI-CLEAN

Trattamento speciale di particelle micrometriche ad elevata area superficiale che conferisce in partnership con Dupont™ Teflon® le seguenti caratteristiche:

- Repulsione alla normale formazione di sporcizia
- Idro-oleorepellenza
- Buona stabilità dimensionale

Technical features

Composition

100%
acrylic fibre
solution dyed
"outdoor"

Construction (UNI 8099/80)

Warp	Weft
79 ends/inch count Ne 20/2	36 picks/inch count Ne 20/2

Width (UNI EN 1773/98)

47"

Weight (UNI EN 1514/82)

8,82 oz/sq
yard (+/- 5%)

Water column (UNI EN 20811)

> 12"

Impermeability (UNI EN 24920)

Water-repellent

Oil repellent (AATCC118)

5 Degree

Colour fastness to light

7/8-8 degree
blue scale
(UNI EN ISO 105-B03)
4/5 degree
grey scale
(UNI EN ISO 105-B04)

Breaking load (UNI EN ISO 13934-1)

Warp: 1570,7 Newton
Elongation: 28,6%
Weft: 864 Newton
Elongation: 28,9%

HI-CLEAN

Special treatment made of micrometric particles covering a large surface area which gives in partnership with Dupont™ Teflon® the following characteristics:

- Repellent to normal dirt formation
- Water-repellent
- Excellent dimensional stability

Technische Daten

Zusammensetzung

100%
spinnzüsengefärbte
Acrylfaser
"outdoor"

Einstellung (UNI 8099/80)

Kette	Schuß
31 Fäden/cm. Garnnummer Ne 20/2	14 Fäden/cm. Garnnummer Ne 20/2

Breite (UNI EN 1773/98)

cm120

Gewicht (UNI EN 1514/82)

300 gr/m²
(+/- 5%)

Wassersäule (UNI EN 20811)

> 300 mm.

Wasserdichte (UNI EN 24920)

Wasserabstossend

Ölabweisung (AATCC118)

Stufe 5

Lichtechtheit

Stufe 7/8-8
Blaukala
(UNI EN ISO 105-B03)
Stufe 4/5
Grauskala
(UNI EN ISO 105-B04))

Zugfestigkeit (UNI EN ISO 13934-1)

Kette: 1570,7 Newton
Ausdehnung: 28,6%
Schuß: 864 Newton
Ausdehnung: 28,9%

HI-CLEAN

Spezialanwendung mikrometrischer Partikel großer Oberflächen, die in Zusammenarbeit mit Dupont™ Teflon® folgende Eigenschaften besitzt:

- Schmutzabweisend
- Wasser- und ölstoßend
- Gute Dimensionsstabilität

Datos técnicos

Composición

100%
fibra acrílica
"outdoor"
tintada en masa

Construcción del tejido (UNI 8099/80)

Urdimbre	Trama
31 hilos/cm. título Ne 20/2	14 hilos/cm. título Ne 20/2

Ancho (UNI EN 1773/98)

cm120

Peso (UNI EN 1514/82)

300 gr/m²
(+/- 5%)

Columna de agua (UNI EN 20811)

> 300 mm.

Impermeabilidad (UNI EN 24920)

Hidrorepelente

Oleorepelenza (AATCC118)

Grado 5

Solidez a la luz

Grado 7/8-8
escala de azules
(UNI EN ISO 105-B03)
Grado 4/5
escala de grises
(UNI EN ISO 105-B04)

Resistencia a la tracción (UNI EN ISO 13934-1)

Urdimbre: 1570,7 Newton
Alargamiento: 28,6%
Trama: 864 Newton
Alargamiento: 28,9%

HI-CLEAN

Tratamiento especial echo por partículas micrométricas en equipo con Dupont™ Teflon® que les da las siguientes características:

- Repelencia a la formación de suciedad
- Hidro-oleorepelenza a largo plazo
- Buena estabilidad dimensional

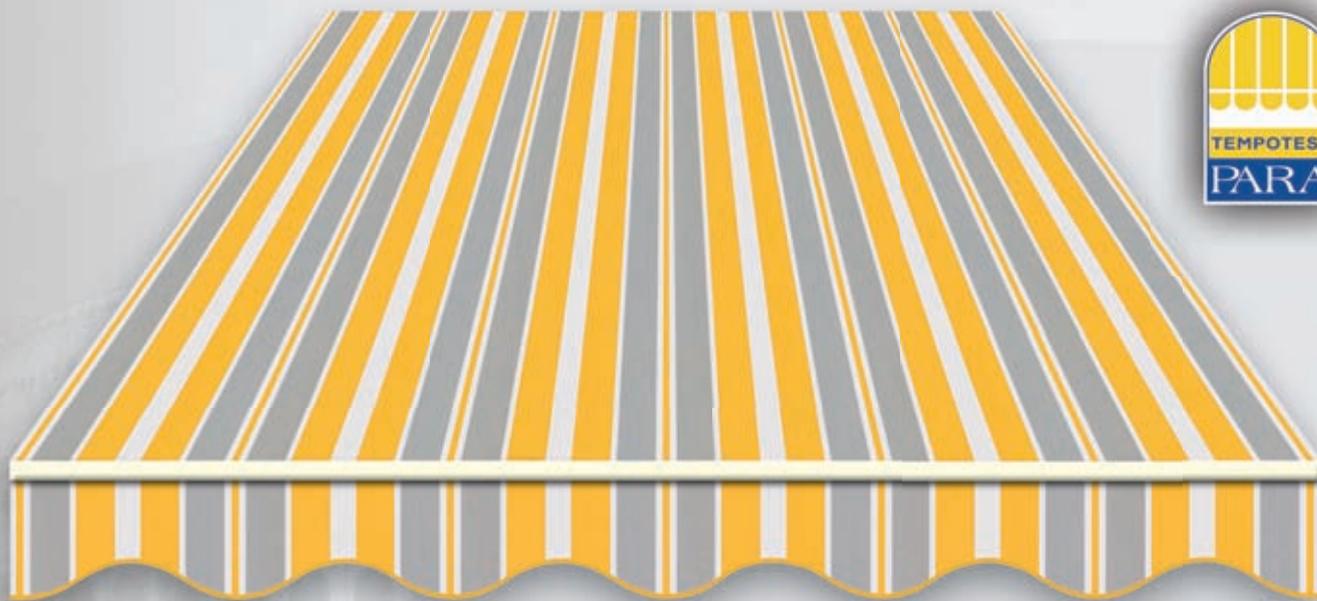


Il tessuto Tempotest soddisfa le richieste della norma UNI EN 13561:2004 al punto 15.2 "Tessuto"

Tempotest fabric meets all requirements of paragraph "Fabric" 15.2 of UNI EN 13561:2004

Der Stoff Tempotest erfüllt die unter Punkt 15.2 "Textilien" der Norm UNI EN 13561:2004 aufgeführten Anforderungen

El Tejido Tempotest cumple con lo requerido por la norma UNI EN 13561:2004 en su punto 15.2 "Tejido"



Tempotest 294[®]

h 120cm
h 47"

rapp. 20cm
repeat 8"



78%



81%



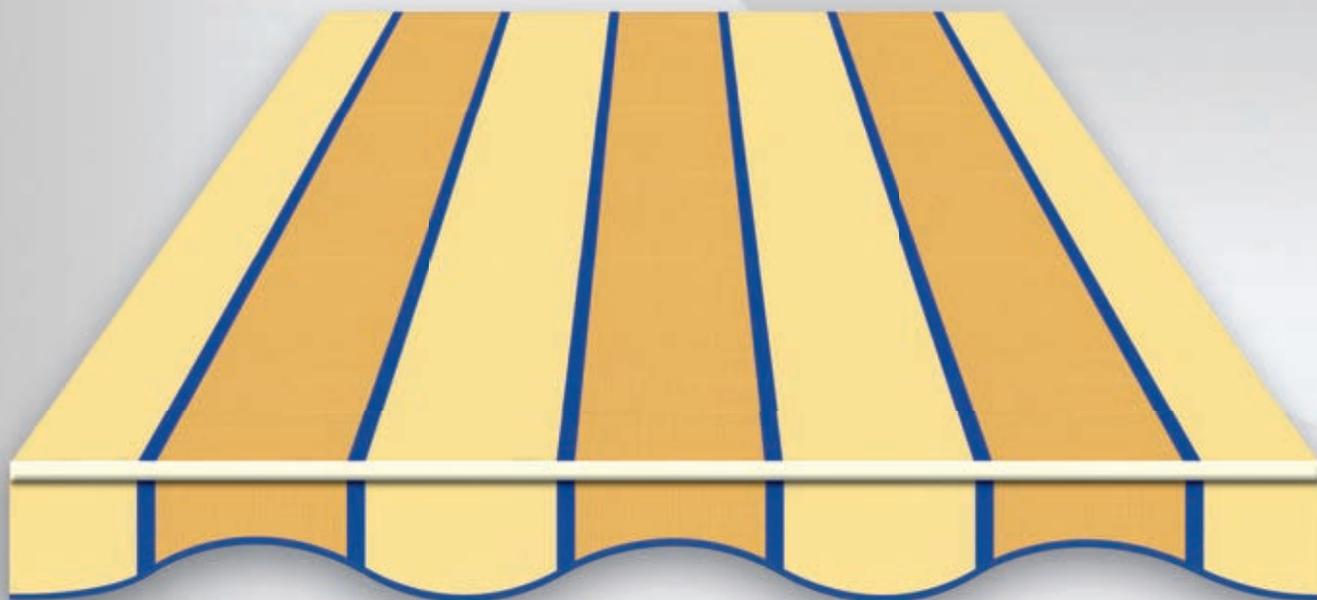
SPF40



>10% τ_v <20%

g tot_e

0,20



Tempotest 479/3[®]

h 120cm
h 47"

rapp. 40cm
repeat 16"



81%



85%



SPF40

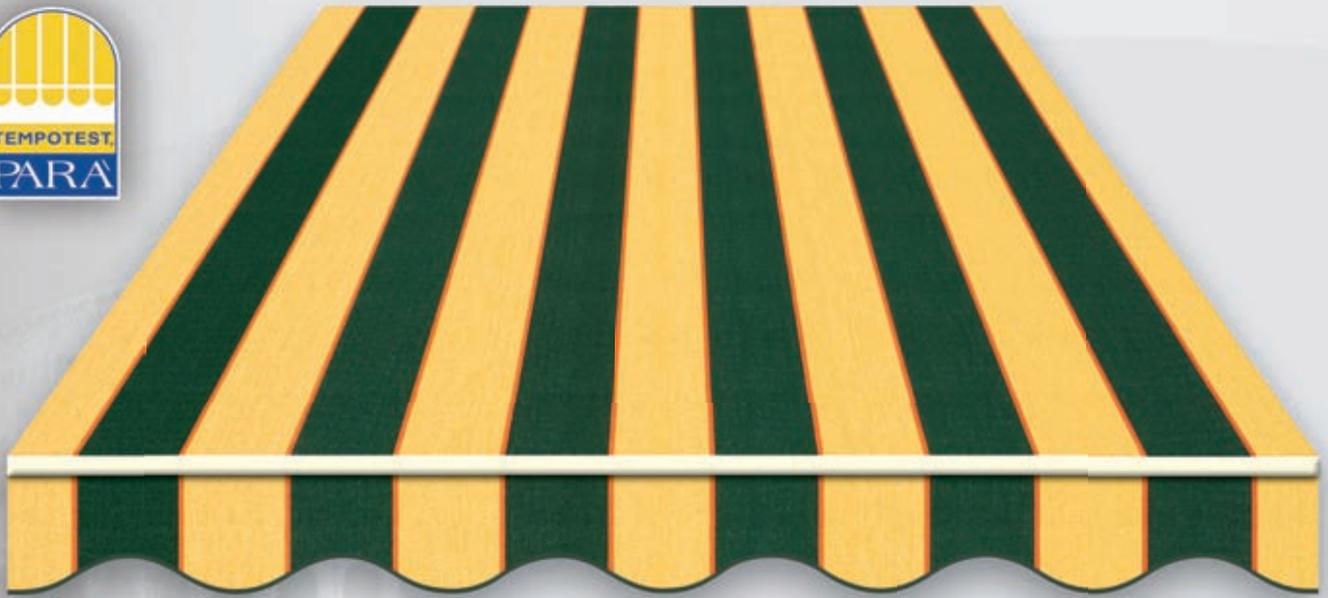


>10% τ_v <20%

g tot_e

0,19





Tempotest 484/3[®]

h 120cm
h 47"

rapp. 20cm
repeat 8"



82%



85%



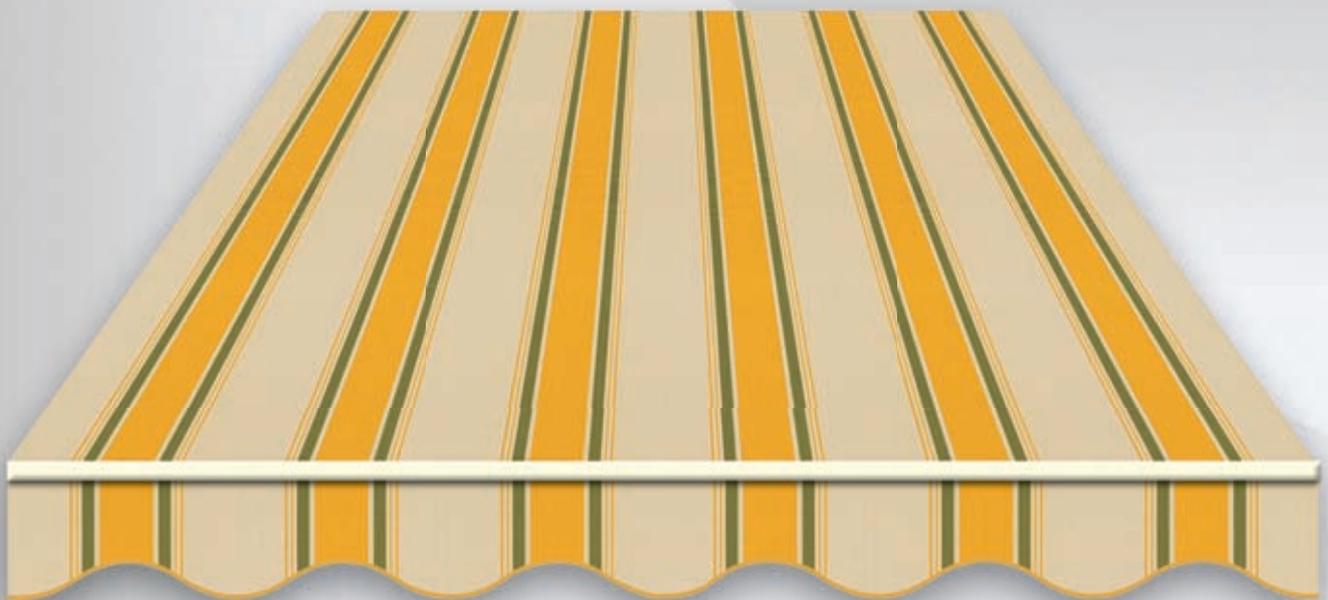
SPF40



>10% τ_v <20%

g tot_e

0,18



Tempotest 635/12[®]

h 120cm
h 47"

rapp. 20cm
repeat 8"



82%



86%



SPF40

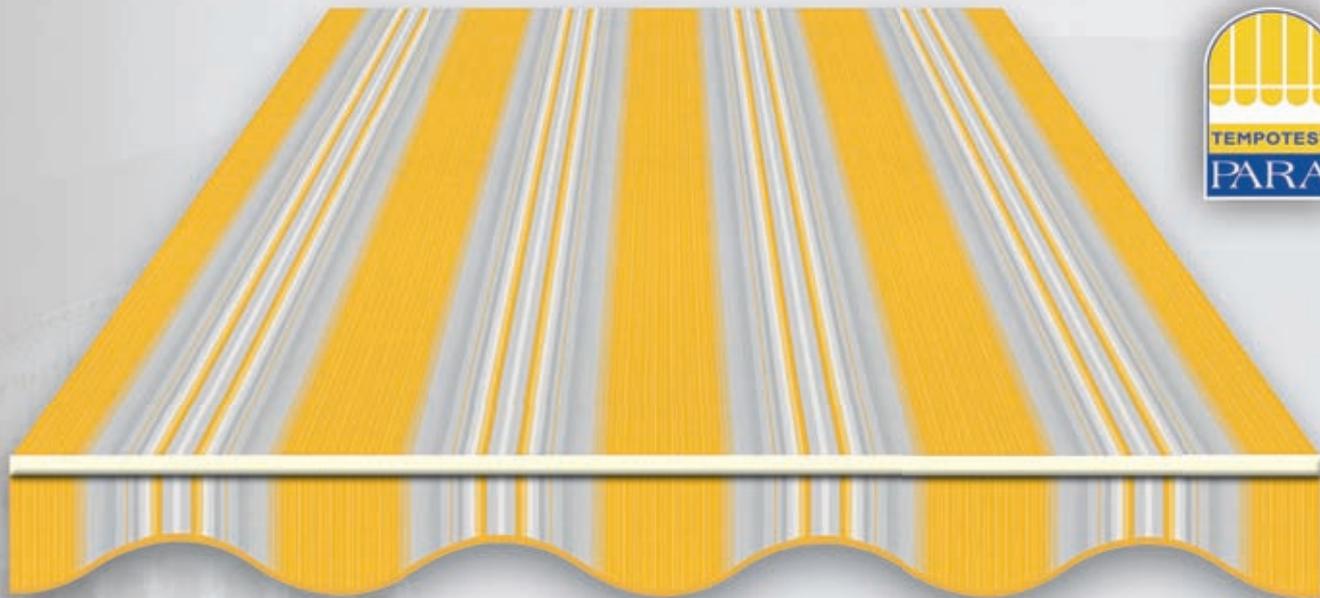


>10% τ_v <20%

g tot_e

0,18





Tempotest 636/12®

h 120cm
h 47"

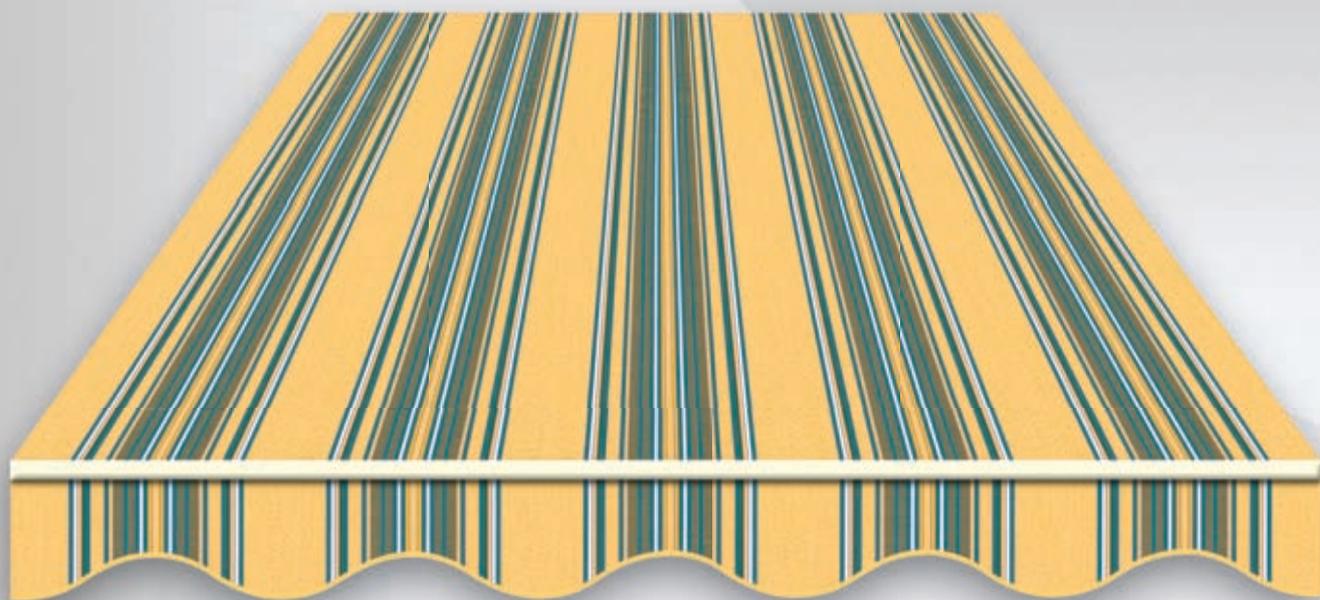
rapp. 30cm
repeat 12"



g tot_e



0,20



Tempotest 640/12®

h 120cm
h 47"

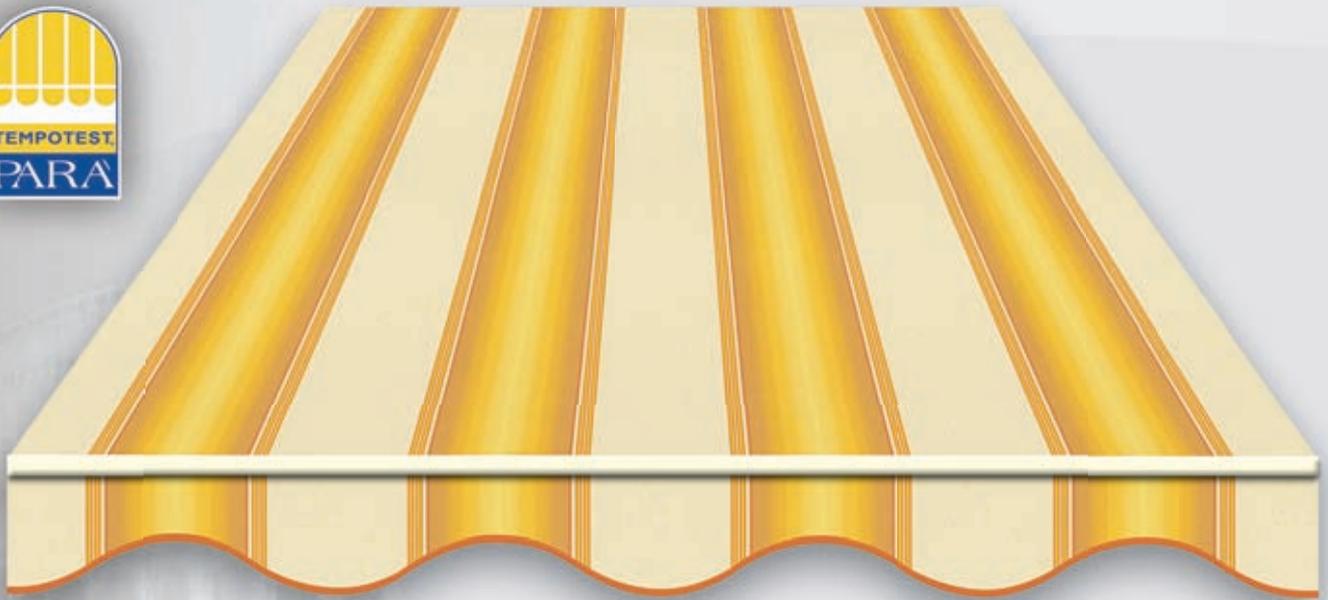
rapp. 24cm
repeat 9"



g tot_e



0,18



Tempotest 771/12®

h 120cm
h 47"

rapp. 30cm
repeat 12"



77%



80%



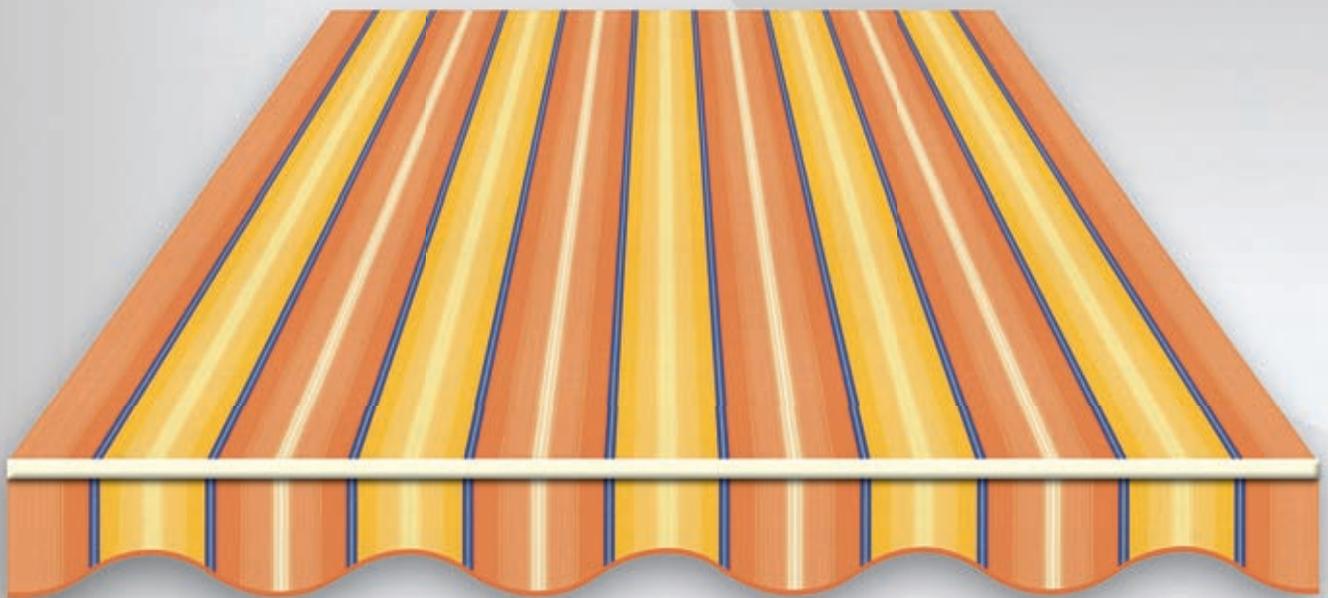
SPF40



>10% τ_v <20%

g tot_e

0,21



Tempotest 773/54®

h 120cm
h 47"

rapp. 24cm
repeat 9"



82%



85%



SPF80

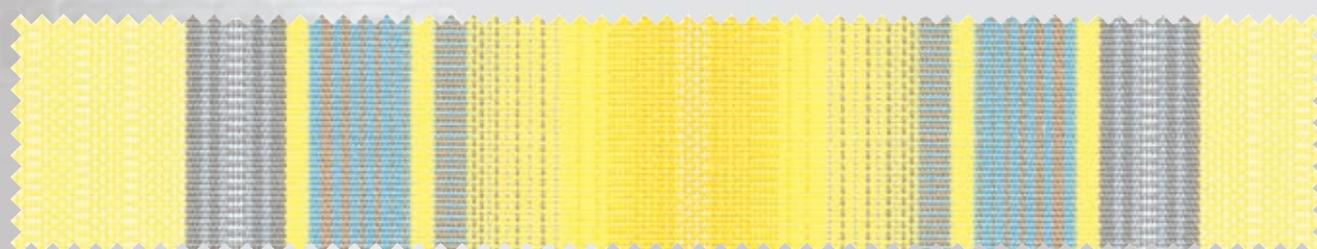
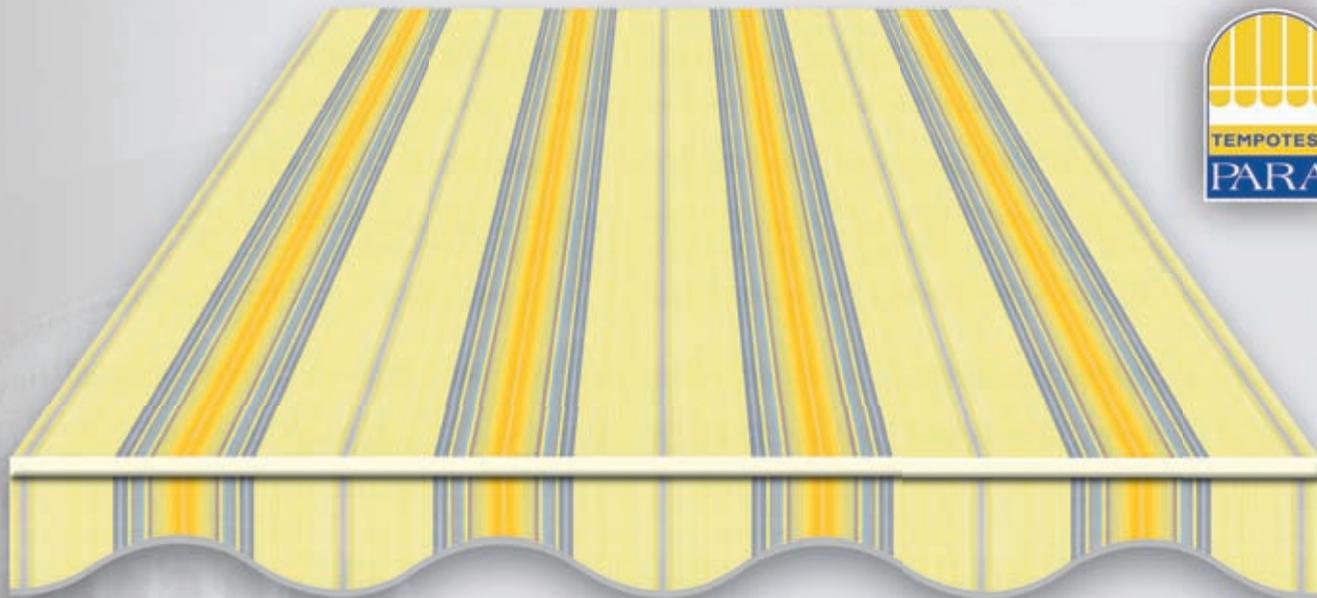


>10% τ_v <20%

g tot_e

0,18





Tempotest 774/12[®]

h 120cm
h 47"

rapp. 30cm
repeat 12"



79%



81%



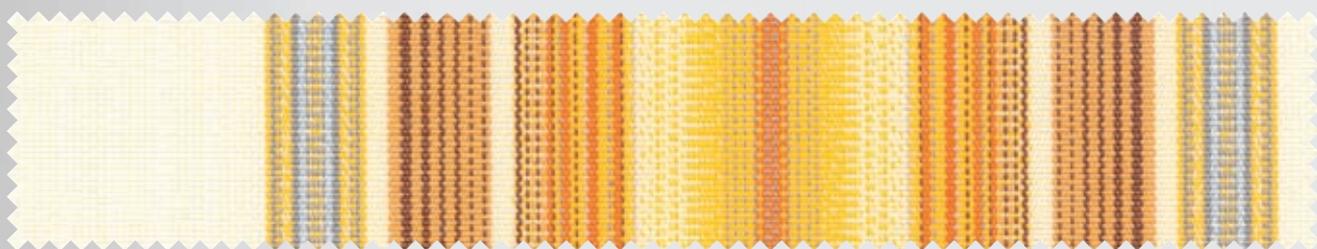
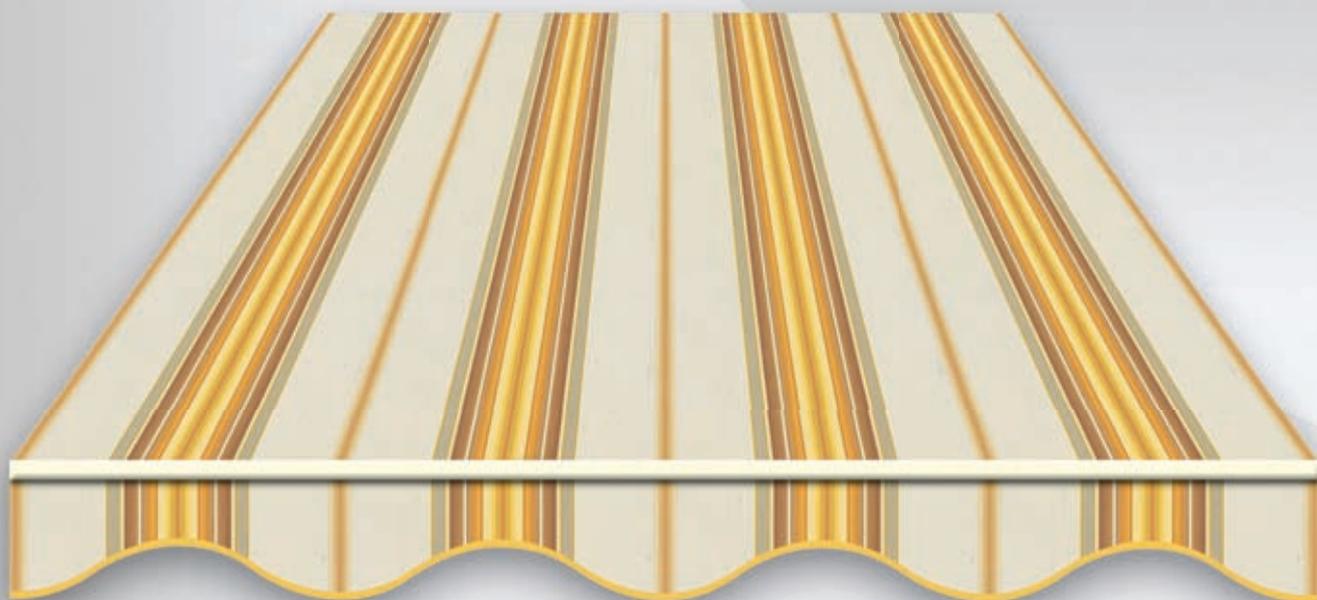
SPF40



>10% T_v <20%

g tot_e

0,19



Tempotest 774/58[®]

h 120cm
h 47"

rapp. 30cm
repeat 12"



79%



81%



SPF40

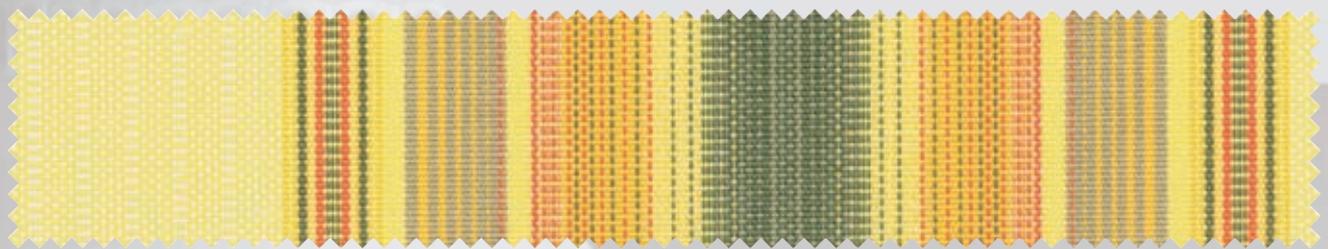
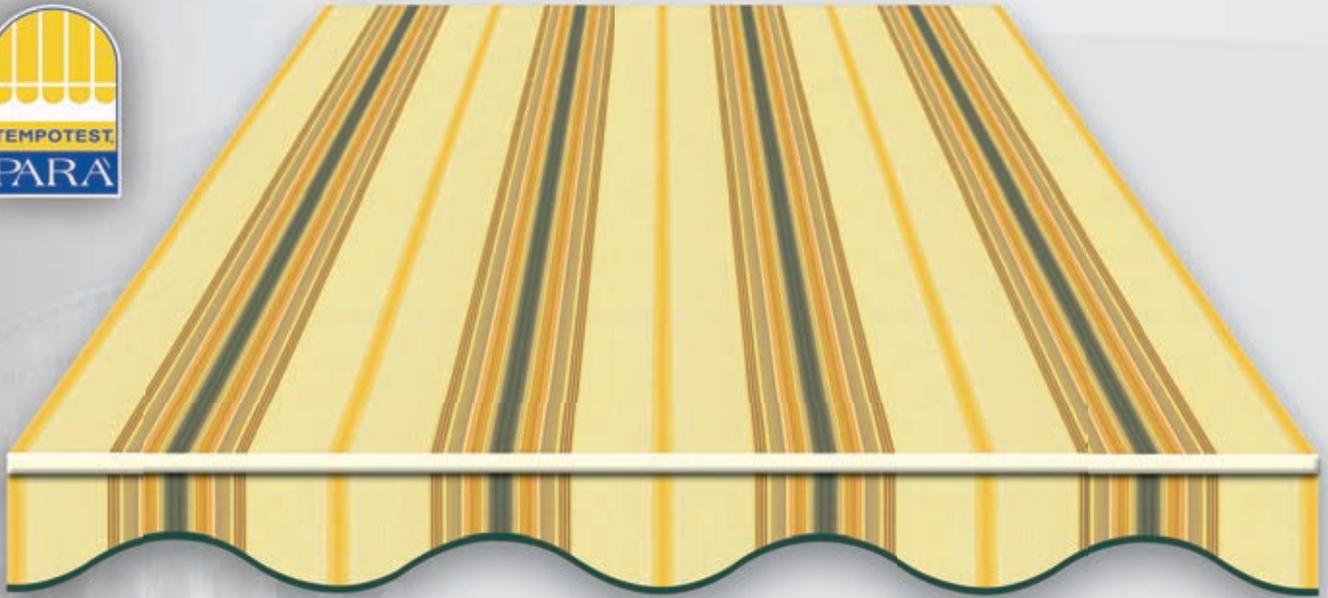


>10% T_v <20%

g tot_e

0,20





Tempotest 774/701®

h 120cm
h 47"

rapp. 30cm
repeat 12"



g tot_e
0,19



Tempotest 939/12®

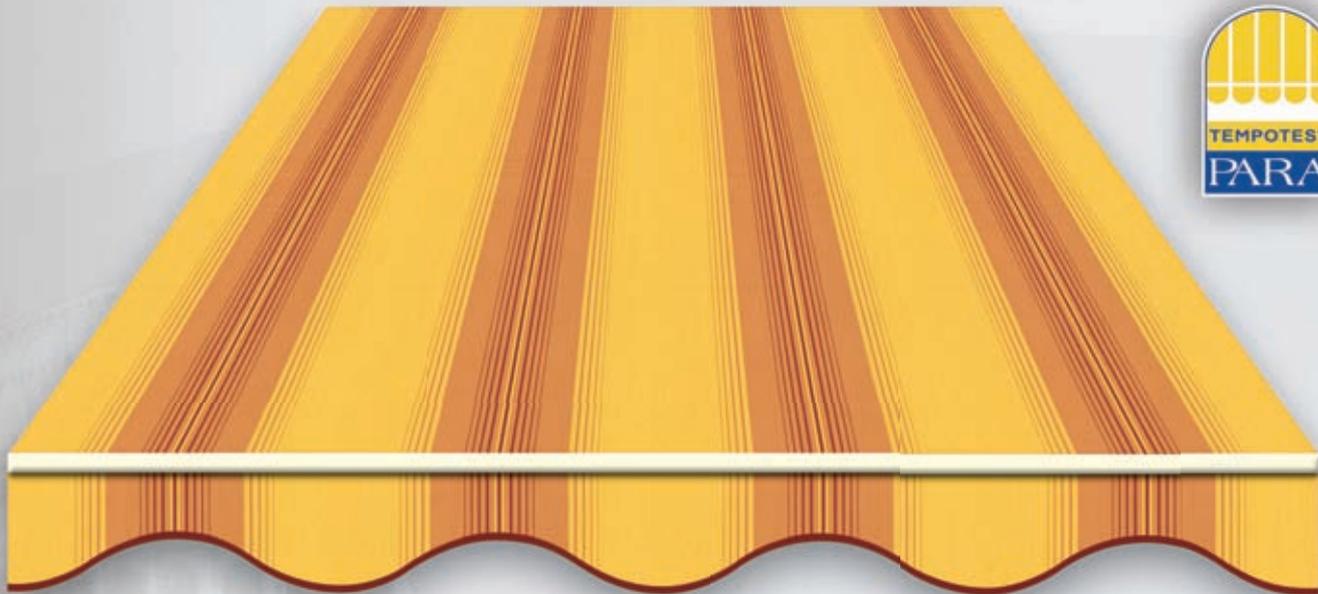
h 120cm
h 47"

rapp. 30cm
repeat 12"



g tot_e
0,18





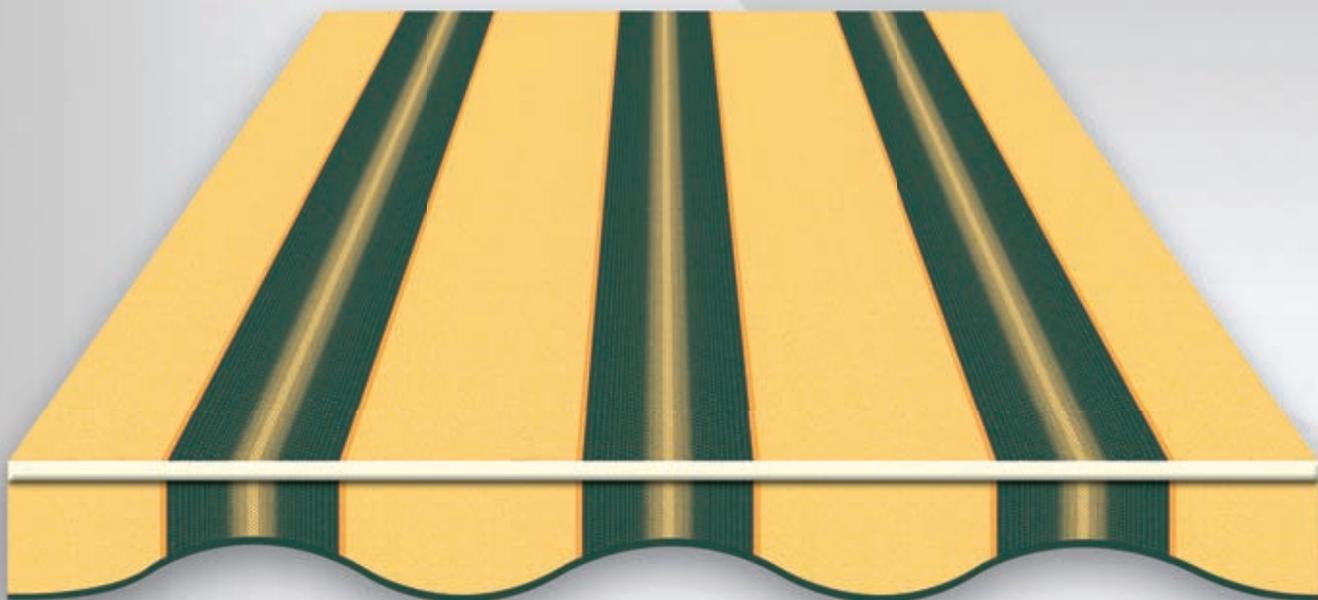
Tempotest 939/58®

h 120cm
h 47"

rapp. 30cm
repeat 12"



g tot_e



Tempotest 941/5®

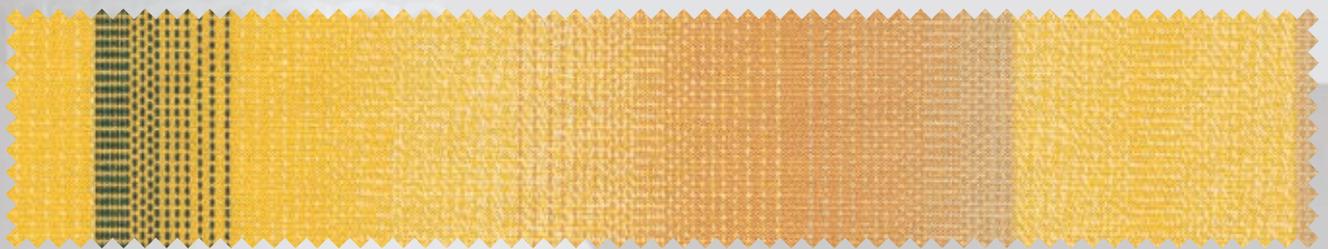
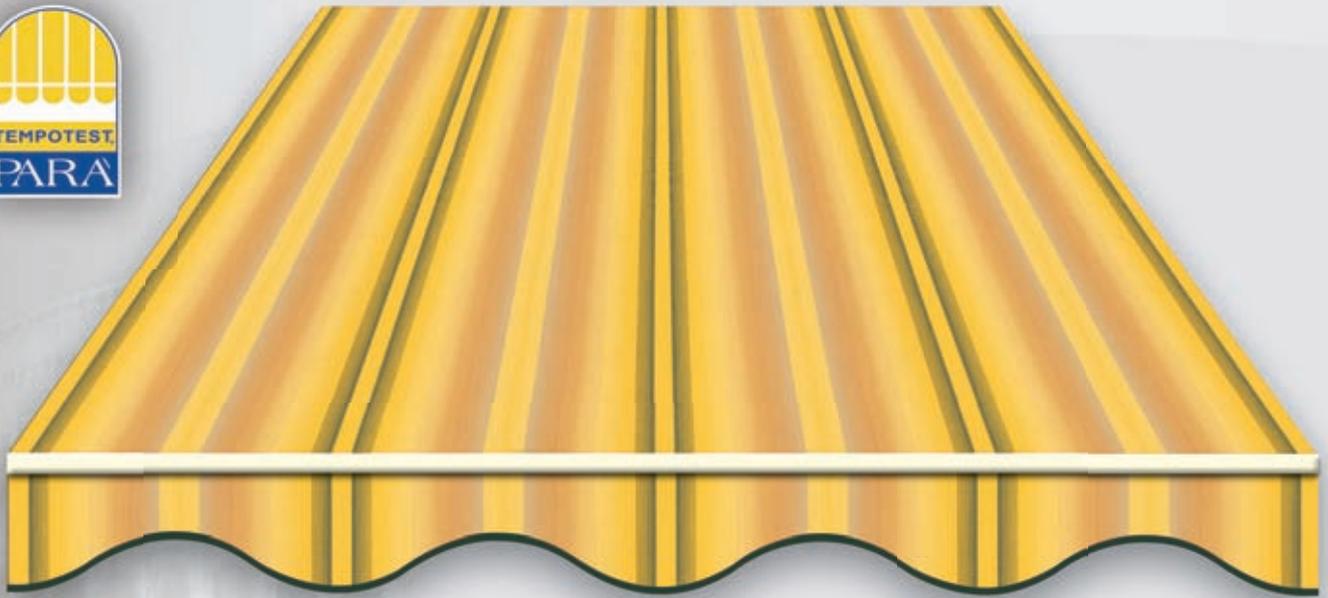
h 120cm
h 47"

rapp. 40cm
repeat 16"



g tot_e





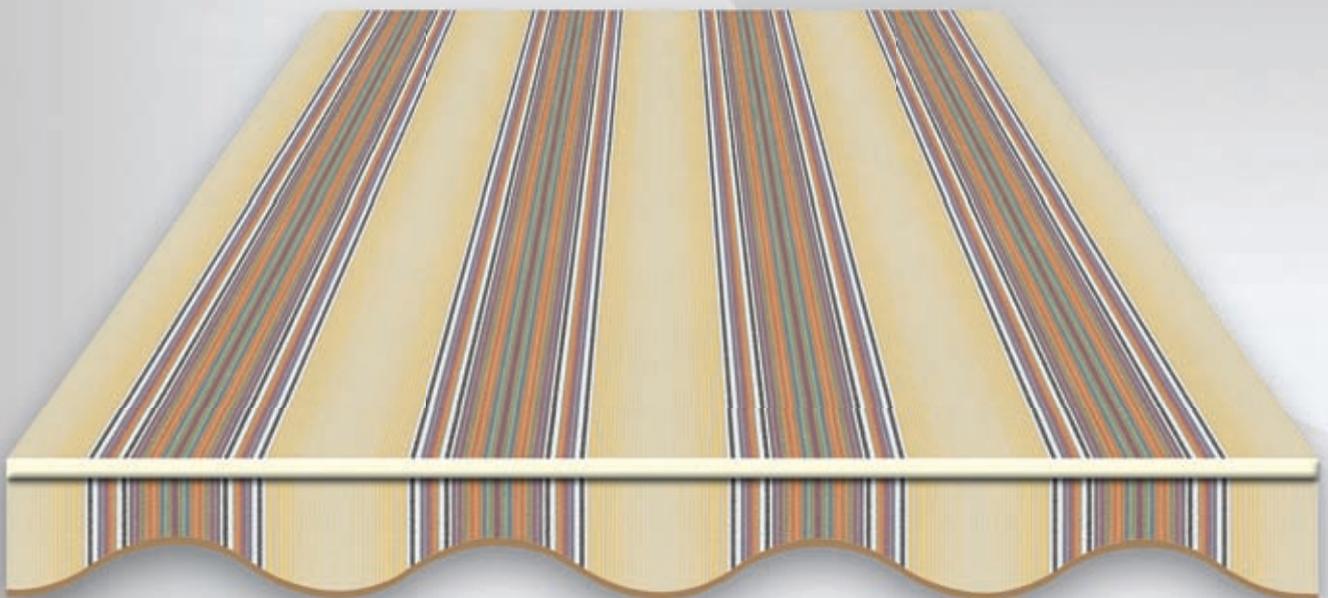
Tempotest 944/12®

h 120cm
h 47"

rapp. 30cm
repeat 12"



g tot_e 0,20



Tempotest 1231®

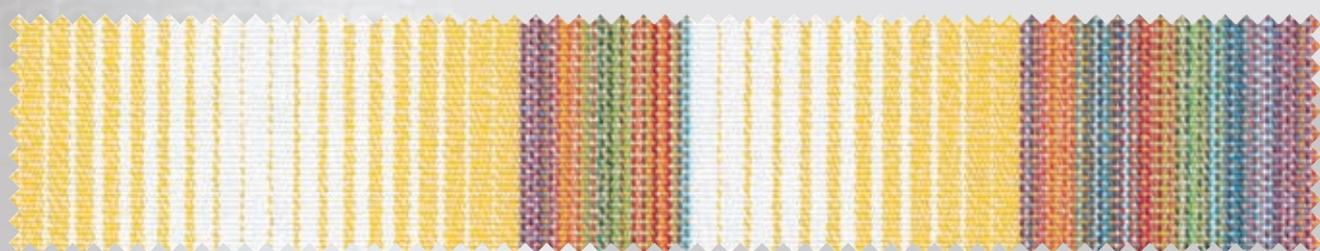
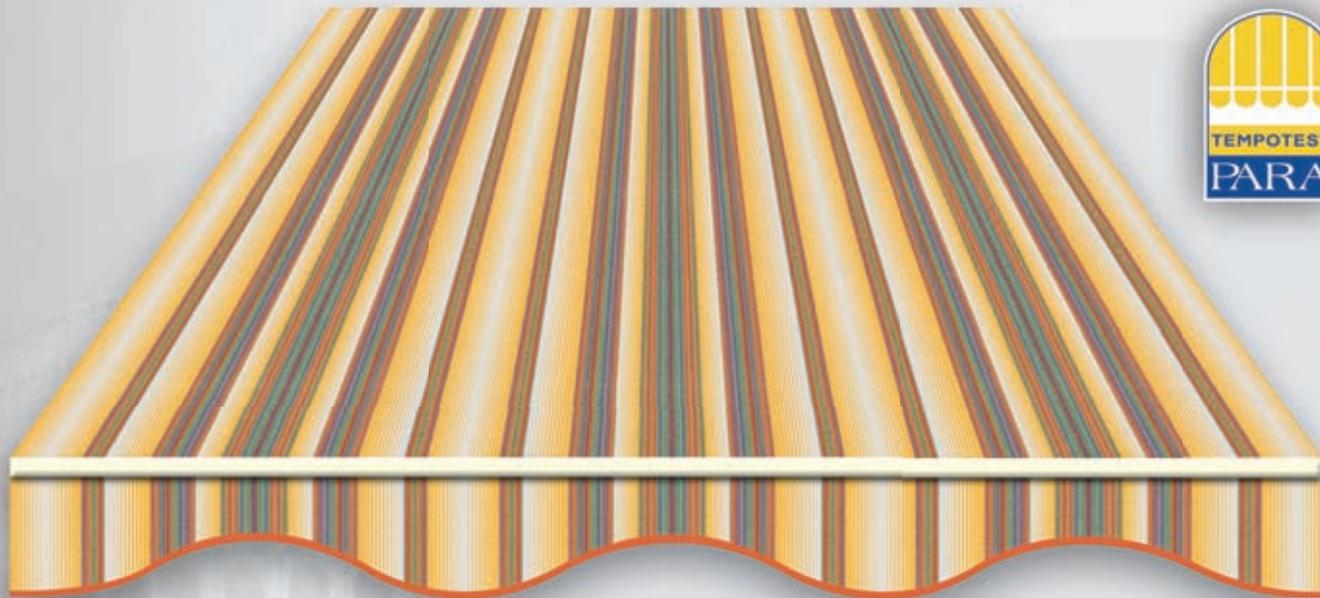
h 120cm
h 47"

rapp. 30cm
repeat 12"



g tot_e 0,18





Tempotest 1243®

h 120cm
h 47"

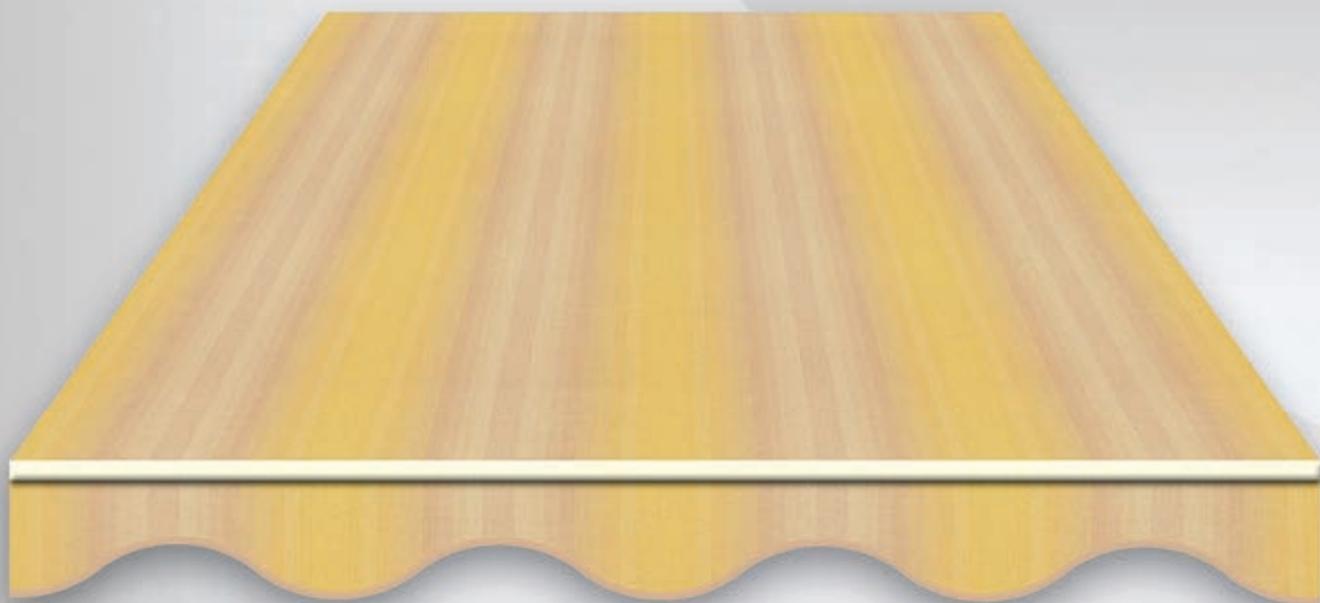
rapp. 40cm
repeat 16"



g tot_e



0,19



Trend 1313/I®

h 120cm
h 47"

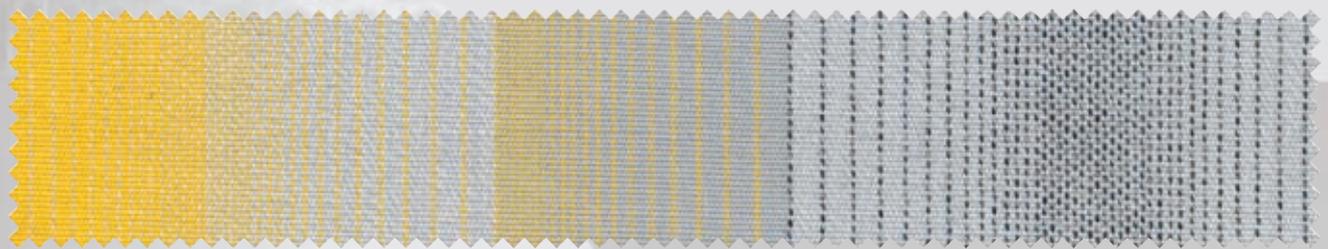
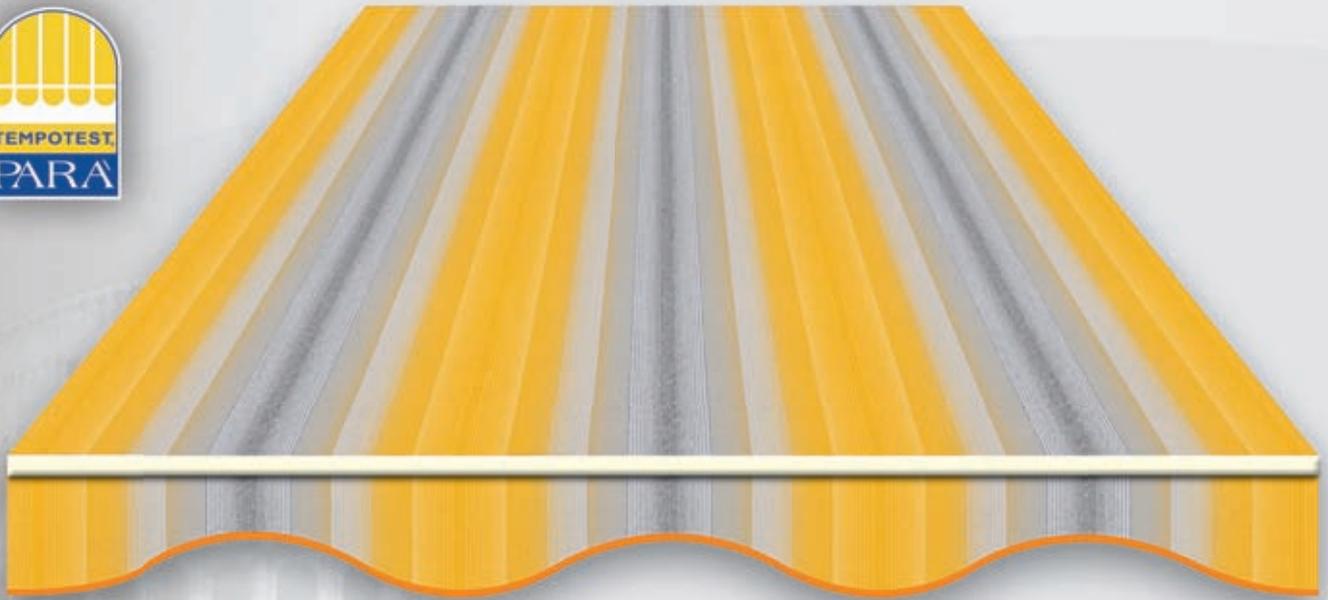
rapp. 30cm
repeat 12"



g tot_e



0,17



Tempotest 500 I/12[®]

h 120cm
h 47"

rapp. 40cm
repeat 16"



82%



84%



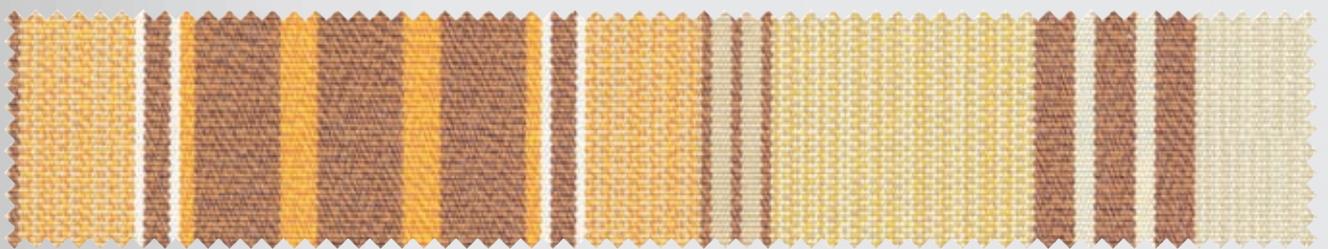
SPF80



>10% τ_v <20%

g tot_e

0,17



Tempotest 501 I/54[®]

h 120cm
h 47"

rapp. 40cm
repeat 16"



83%



86%



SPF80

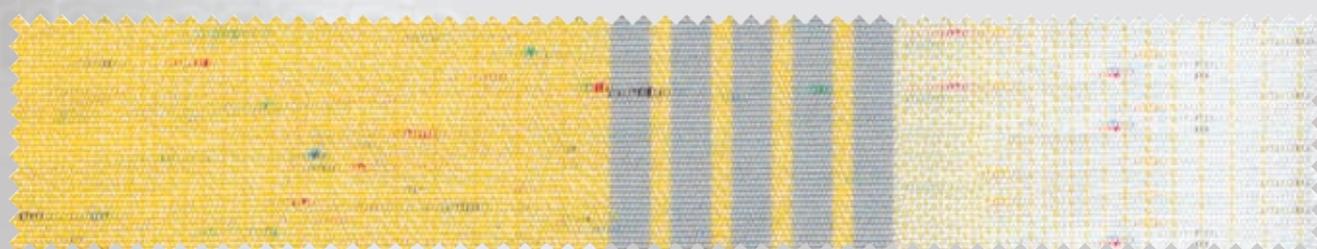


>10% τ_v <20%

g tot_e

0,18





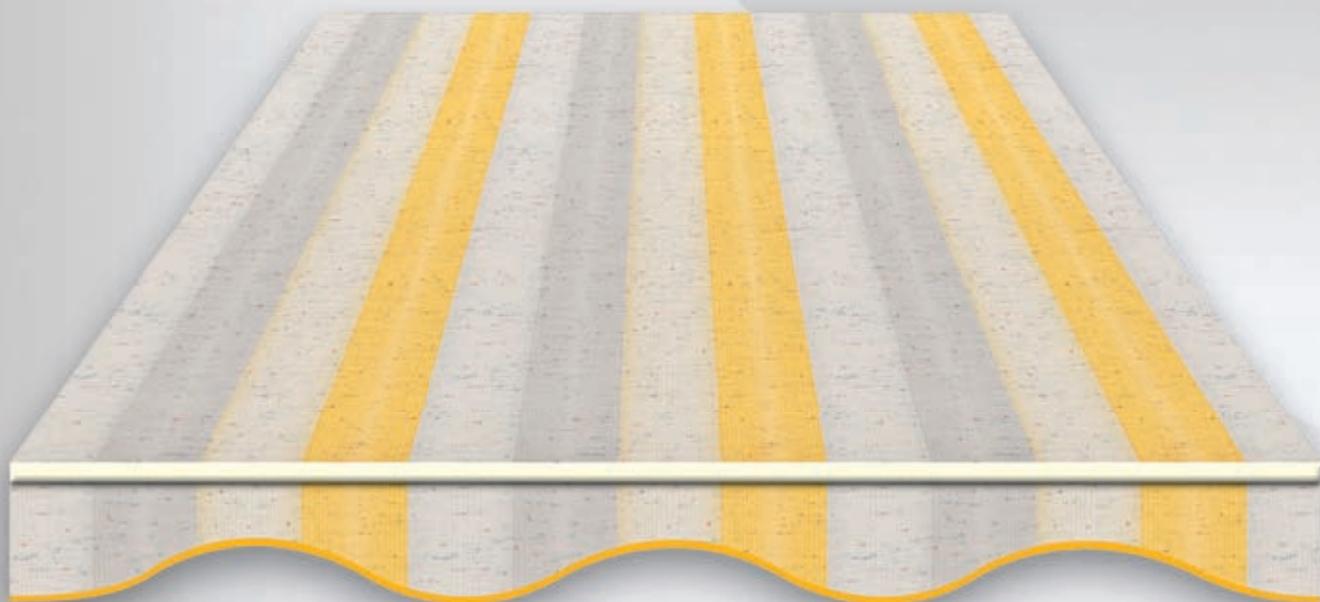
Tempotest 5071/82®

h 120cm
h 47"

rapp. 40cm
repeat 16"



g tot_e



Tempotest 5073/82®

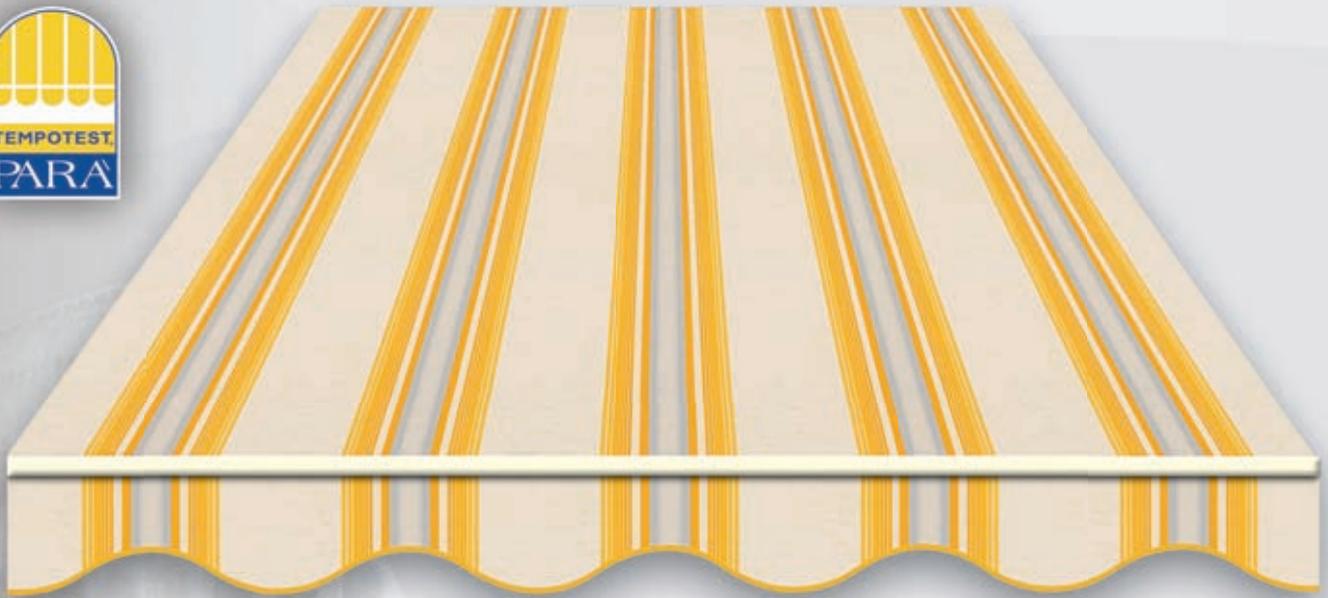
h 120cm
h 47"

rapp. 40cm
repeat 16"



g tot_e





Tempotest 5118/62®

h 120cm
h 47"

rapp. 24cm
repeat 9"



79%



81%



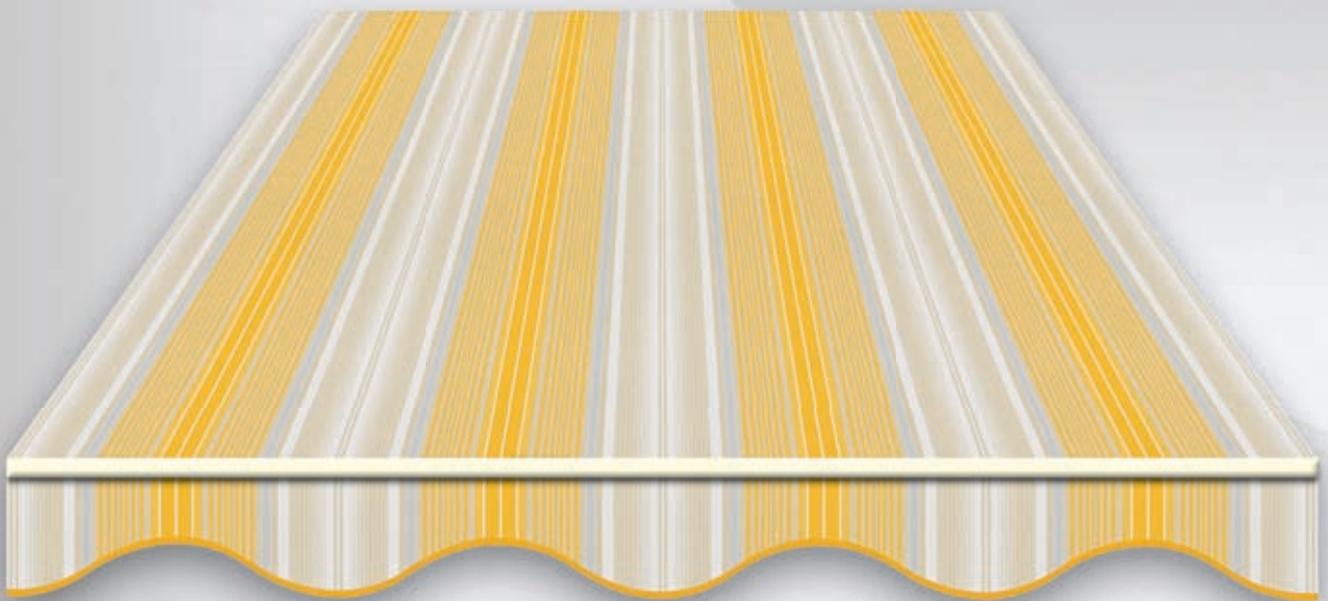
SPF40



>10% T_v <20%

g tot_e

0,20



Tempotest 5167/12®

h 120cm
h 47"

rapp. 30cm
repeat 12"



80%



82%



SPF40



>10% T_v <20%

g tot_e

0,19





Tempotest 523 I/I2®

h 120cm
h 47"

rapp. 40cm
repeat 16"



78%



81%



SPF40



>10% ϵ_v <20%

g tote



0,20