



CARACTERÍSTICAS DO PRODUTO

Cor	Composição	m ²	Largura do tecido (mm)	TS	TU	Resistência Água	Spray Test	Oleometria	RTF	RTT	ARF	ART	RGF	RGT
0002	100% Acrílico	290 g	1200	0,28	50	30 cm	90	5	125 daN/5 cm	70 daN/5 cm	30%	20%	5 daN	3 daN
0003	100% Acrílico	290 g	1200	0,28	50	30 cm	90	5	125 daN/5 cm	70 daN/5 cm	30%	20%	5 daN	3 daN
0041	100% Acrílico	290 g	1200	0,28	50	30 cm	90	5	125 daN/5 cm	70 daN/5 cm	30%	20%	5 daN	3 daN
0054	100% Acrílico	290 g	1200	0,28	50	30 cm	90	5	125 daN/5 cm	70 daN/5 cm	30%	20%	5 daN	3 daN
0061	100% Acrílico	290 g	1200	0,28	50	30 cm	90	5	125 daN/5 cm	70 daN/5 cm	30%	20%	5 daN	3 daN
0072	100% Acrílico	290 g	1200	0,28	50	30 cm	90	5	125 daN/5 cm	70 daN/5 cm	30%	20%	5 daN	3 daN
0077	100% Acrílico	290 g	1200	0,28	50	30 cm	90	5	125 daN/5 cm	70 daN/5 cm	30%	20%	5 daN	3 daN
0181	100% Acrílico	290 g	1200	0,28	50	30 cm	90	5	125 daN/5 cm	70 daN/5 cm	30%	20%	5 daN	3 daN
0371	100% Acrílico	290 g	1200	0,28	50	30 cm	90	5	125 daN/5 cm	70 daN/5 cm	30%	20%	5 daN	3 daN
0430	100% Acrílico	290 g	1200	0,28	50	30 cm	90	5	125 daN/5 cm	70 daN/5 cm	30%	20%	5 daN	3 daN
0431	100% Acrílico	290 g	1200	0,28	50	30 cm	90	5	125 daN/5 cm	70 daN/5 cm	30%	20%	5 daN	3 daN
0545	100% Acrílico	290 g	1200	0,28	50	30 cm	90	5	125 daN/5 cm	70 daN/5 cm	30%	20%	5 daN	3 daN

TS- Transmissão Solar | TU- Transmissão Ultravioleta | RTF- Resistência Tração Fios | RTT- Resistência Tração Tecido | ARF- Alargamento Rotura Fios | ART- Alargamento Rotura Tecido | RGF- Resistência de Gota Fios | RGT- Resistência de Gota Tecido

Instruções de Limpeza: ● Retirar o pó com uma escova macia ou aspirar levemente • Limpar com água e sabão neutro (exporadicamente) • Não utilizar dissolventes nem detergentes abrasivos
Secar a lona completamente antes de enrolar completamente o toldo.

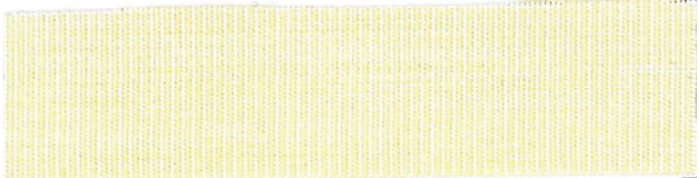
Solaris ●



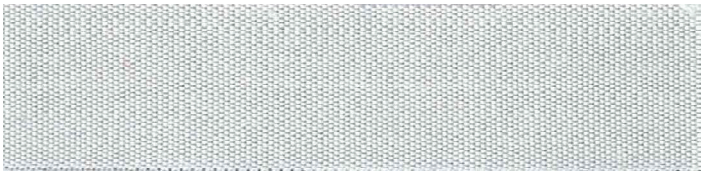
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1012



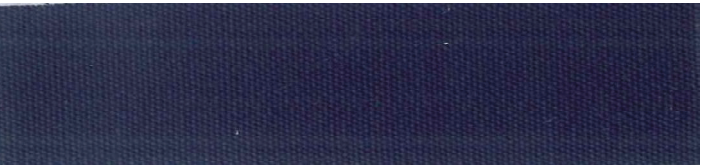
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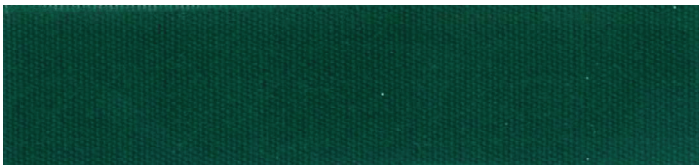
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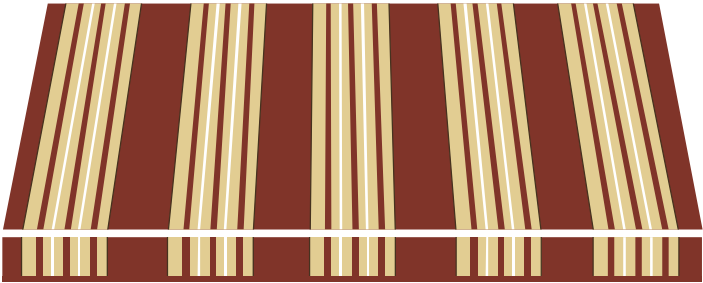
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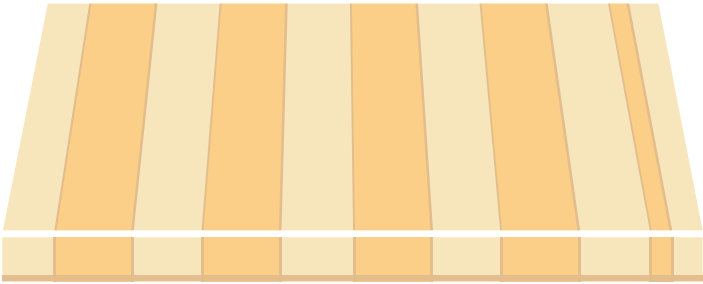
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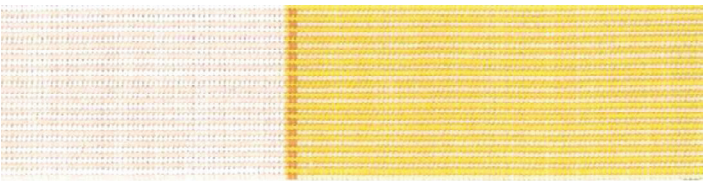
1871



1245



1260



1024



1060