



T

Docril

ACRYLIC SPECIAL FABRIC – THERMO-EFFICIENT AWNING



Citel®



Citel®
outdoor performance
fabrics manufacturer

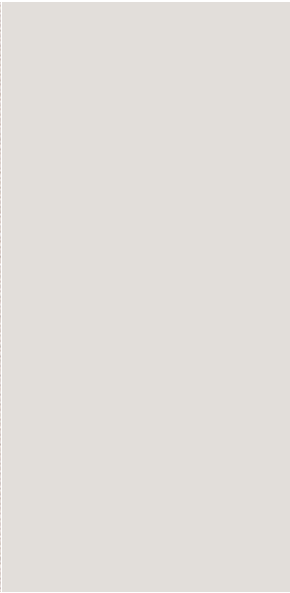
Docril T



FRONT



BACK

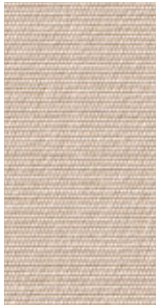


Docril T 00061
Solid Persian Taupe

Weight / Peso 340 g/m²



FRONT



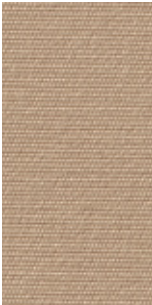
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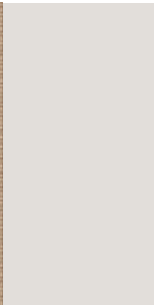
Docril T 00002
Solid Bone



FRONT



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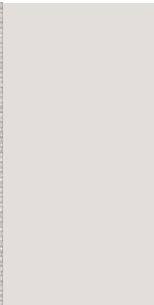
Docril T 00037
Solid Suede Brown



FRONT



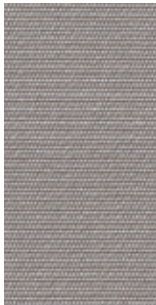
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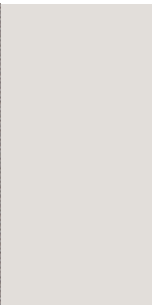
Docril T 00041
Solid Mist Grey



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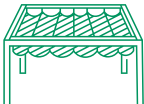
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Docril T 00067
Solid Stone Grey



-4°C ↓



compared to other awnings - respecto a otros toldos

Docril T fabric has been designed to improve heat insulation,

reducing the temperature of the area by 8% as compared to standard acrylic awnings, resulting in energy savings on air conditioning.

Strengths

Excellent thermal insulation thanks to its interior coating.

Reduces the temperature by more than 4°C as compared to an acrylic awning.

Allows energy consumption savings of 8% for every degree of temperature reduced.

It's **waterproof**, thanks to its technical finish.

Docril® fabric range performance (100% solution-dyed acrylic, solid and persistent colors, UV resistance, dimensional stability, easy clean).

El tejido Docril T ha sido diseñado para lograr un mejor aislamiento del calor,

consiguiendo rebajar la temperatura del espacio un 8% respecto un toldo acrílico estándar y permitiendo ahorrar energía en la climatización.

Beneficios

Excelente **aislante térmico** gracias a su recubrimiento interior.

Reduce la temperatura más de 4°C respecto un toldo acrílico

Permite ahorrar un 8% del consumo energético por cada grado de temperatura reducido.

Impermeabilidad gracias a su acabado técnico.

Prestaciones de la gama de tejido Docril (100% tintado en masa, colores sólidos y persistentes, resistencia a los rayos UV, estabilidad dimensional, fácil limpieza).



PROPERTIES PROPIEDADES

100%
SOLUTION DYED
ACRYLIC



APPLICATIONS APLICACIONES





The thermo-efficient fabric

El tejido termo-eficiente



TECHNICAL DATA

FICHA TÉCNICA



Citel®