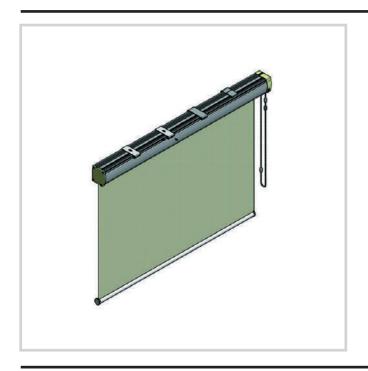
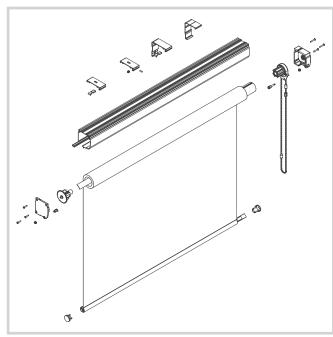
DATA SHEET

AG100LU

ROLLER AWNING WITH BOX





DESCRIPTION

Roller blinds with cassette

63mm inspection cassette

Plastic (white/black/grey) or metal chain movement

38mm extruded aluminium winding tube,

Metal brackets.

Extruded aluminium backdrop

PVC backdrop caps.

CHARACTERISTICS

Dati tecnici				
L Max	Avv. Max	Fabric th. 0.75	Fabric th. 0.40	
L 2000	56 mm	H 1500 Max	H 3000 Max	
Surface area 5.5 sq. m. (Max)		Liftable weight 4-6 kg		
Standard colors available		Black, White, A	Anodized Silver	

MEASURES	Made to measure.
FABRICS	Filtering or darkening See attached sheets
CERTIFICATIONS	"Class 1" fire certification issued by the Italian Ministry of the Interior. ISO 9001:2015 Quality Certification

LS FABRIC - 93000 OPENING FACTOR 1%

LS-93000 is a classic screen fabric in polyester and PVC available, depending on the needs of comfort and transparency, in three different opening factors 1% and in a complete range of colors.

It is a flame retardant, lightweight and resistant fabric, with high UV ray filtering capabilities (over 90% for all available opening factors).

The contribution that LS-93000 can make in terms of energy saving and therefore cost containment is also notable, thanks to the reduction of heat dispersion, very important in the winter period, which however does not affect effective ventilation, guaranteed by the weave that favors the flow of air between the curtain and the glass.

LS-93000 is also an excellent ally against annoying light reflections, while maintaining good transparency, especially in dark shades.

Composition
Weight
Length
Thickness
Opening factor
Fireproof
Antibacterial/Antifungal
Warp tensile strength
Tensile strength Plot
Warp tensile strength
Tensile strength Plot
UV shielding
Resistance of colours to light
Packaging

LS-93000 1%
30% polyester - 70% PVC
480 (+/- 5%)
2500 mm 3000 mm.
0,68 mm.
1%
C1 (EN 13773)
UNI EN ISO 846:1999
22%
23%
17,5 DaN
17,5 DaN
94%
7
30 m rolls.

Colore

























LS FABRIC - 93000 OPENING FACTOR 3%

LS-93000 is a classic screen fabric in polyester and PVC available, depending on the needs of comfort and transparency, in three different opening factors 3% and in a complete range of colors.

It is a flame retardant, lightweight and resistant fabric, with high UV ray filtering capabilities (over 90% for all available opening factors).

The contribution that LS-93000 can make in terms of energy saving and therefore cost containment is also notable, thanks to the reduction of heat dispersion, very important in the winter period, which however does not affect effective ventilation, guaranteed by the weave that favors the flow of air between the curtain and the glass.

LS-93000 is also an excellent ally against annoying light reflections, while maintaining good transparency, especially in dark shades.

Composition
Weight
Length
Thickness
Opening factor
Fireproof
Antibacterial/Antifungal
Warp tensile strength
Tensile strength Plot
Warp tensile strength
Tensile strength Plot
UV shielding
Resistance of colours to light
Packaging

LS-93000 3%
30% polyester - 70% PVC
430 (+/- 5%)
2500 mm 3000 mm.
0,62 mm.
3%
C1 (EN 13773)
UNI EN ISO 846:1999
30%
20%
14,5 DaN
15 DaN
97%
4,5
30 m rolls.

Colore

























LS FABRIC - 93000 OPENING FACTOR 5%

LS-93000 is a classic screen fabric in polyester and PVC available, depending on the needs of comfort and transparency, in three different opening factors 5% and in a complete range of colors.

It is a flame retardant, lightweight and resistant fabric, with high UV ray filtering capabilities (over 90% for all available opening factors).

The contribution that LS-93000 can make in terms of energy saving and therefore cost containment is also notable, thanks to the reduction of heat dispersion, very important in the winter period, which however does not affect effective ventilation, guaranteed by the weave that favors the flow of air between the curtain and the glass.

LS-93000 is also an excellent ally against annoying light reflections, while maintaining good transparency, especially in dark shades.

Composition
Weight
Length
Thickness
Opening factor
Fireproof
Antibacterial/Antifungal
Warp tensile strength
Tensile strength Plot
Warp tensile strength
Tensile strength Plot
UV shielding
Resistance of colours to light
Packaging

LS-93000 5%
30% polyester - 70% PVC
410 (+/- 5%)
2500 mm 3000 mm.
0,55 mm.
5%
C1 (EN 13773)
UNI EN ISO 846:1999
22%
23%
16 DaN
16 DaN
90%
7
30 m rolls.

Colore

























MARTINIQUE FABRIC

Color

















ORIENT FABRIC SEMI DARKENING

Color



















ORIENT BO BLACKOUT FABRIC

Color



CON SPALMATURA POSTERIORE

















The ral colors of reference in the table above are indicative and not binding. The same can be modified at any time for production reasons or market needs.

STAR FABRIC



















DECOTEX FABRIC



Color















