



Sports Net & Divider Curtains





Divider Curtain Mixed (Net/PVC)

Technical features

- An electric motor positioned in the centre
- A rotor axle equipped with take up reels for the tapes.
- A set of tapes that will support the lower counterweight whilst simultaneously transferring the rotary movement of the shaft
- A canvas screen made from polyester and covered in PVC (the curtain)
- A lower counterweight which provides the canvas with the appropriate tautness or rigidity when rolled
- An anchoring system that is designed and measured specifically for each facility.
- With two doors opening means Velcro-zip or similar

Engine features

Driving torque	300 NM.
Speed	12 RPM.
Absorbed power	1000 W.
Tension	380/3
Protection index	IP-45
Final of career(race)	25 returns

Operation by means of buttons, placed in place to being convenient.

Features of the canvas

Support	Pes. AT 1.100 d.tex.
Construction (h/cm-P/cm)	8 x 8
Weigh (gr/m ²)	650
PVC	2 faces
Completion	lacquer
Resistance to the traction (daN/5cm)	250
Resistance to the tear	30
Adherence (daN/cm)	2
Solidity of the color to the light (din 53388)	7
fireproof Treatment	M-2

Features of the net

Made of thread of polypropylene, nylon or polyethylene of 3.0 mm and mesh 45x45 mm.

Vertical reinforcements with strips of vinilon to avoid the expansion of the net. Perimetral reinforcement with thread of 8 mm. To choose netting.

*Subject to technical alterations



Dividing Curtains - Electric Simple System Full PVC

Technical features

- An electric motor positioned in the centre
- A rotor axle equipped with take up reels for the tapes.
- A set of tapes that will support the lower counterweight whilst simultaneously transferring the rotary movement of the shaft
- A canvas screen made from polyester and covered in PVC (the curtain)
- A lower counterweight which provides the canvas with the appropriate tautness or rigidity when rolled
- An anchoring system that is designed and measured specifically for each facility.

Engine features

Driving torque	300 NM.
Speed	12 RPM.
Absorbed power	1000 W.
Tension	380/3
Protection index	IP-45
Final of career(race)	25 returns

Operation by means of buttons, placed in place to being convenient.
Operation by remote control (optional) / Keypad

Features of the canvas

Support	Pes. AT 1.100 d.tex.
Construction (h/cm-P/cm)	8 x 8
Weigh (gr/m2)	650
PVC	2 faces
Completion	lacquer
Resistance to the traction (daN/5cm)	250
Resistance to the tear	30
Adherence (daN/cm)	2
Solidity of the colour to the light (din 53388)	7
fireproof Treatment	M-2

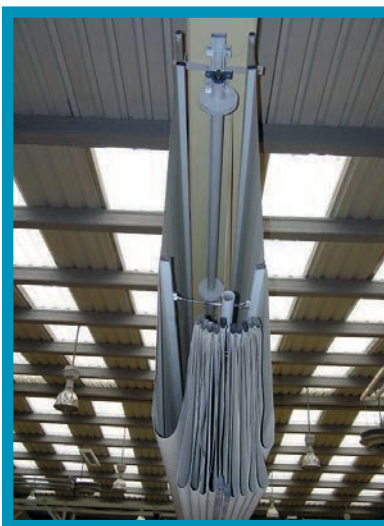
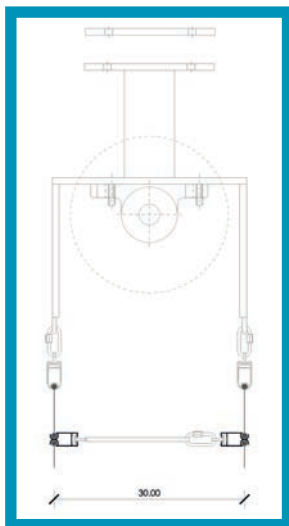
Order No. 125050

Draws required for the development of the curtain.

Prices could change with drawings and placement of the curtain.

Includes wood box for transport.

*Subject to technical alterations



Dividing Curtains - Double System

Technical features

System composed by metallic supports for subordination to the structure of the pavilion, by means of special clasps with screws of pressure. Axis profile rotor in cold of 70 mm. Diameter. Bearings of inserted balls every 3 m. Pulleys of steel and tapes to coil every 1.3 m.

- An electric motor positioned in the centre
- A rotor axle equipped with take up reels for the tapes.
- A set of tapes that will support the lower counterweight whilst simultaneously transferring the rotary movement of the shaft
- A canvas screen made from polyester and covered in PVC (the curtain)
- A lower counterweight which provides the appropriate tautness or rigidity when rolled
- An anchoring system that is designed and measured specifically for each facility

Engine features

Driving torque	400 NM.
Speed	12 RPM.
Absorbed power	1000 W.
Tension	380/3
Protection index	IP-45
Final of career(race)	25 returns

Operation by means of buttons or remote control

Features of the canvas 1.200 gr. / Acoustic PVC /

Support	Pes. AT 1.100 d.tex.
Weigh (gr/m2)	1.200
Resistance to the tension (N/5 cm)	1800/1800
Resistance to the tear (N)	300
fireproof Treatment	B-1

Features of the canvas 650 gr.

Support	Pes. AT 1.100 d.tex.
Construction (h/cm-P/cm)	8 x 8
Weigh (gr/m2)	650
PVC	2 faces
Completion	lacquer
Resistance to the traction (daN/5cm)	250
Resistance to the tear	30
Adherence (daN/cm)	2
Solidity of the color to the light (din 53388)	7
fireproof Treatment	M-2

B-1 FIREPROOF CANVAS 1.200gm



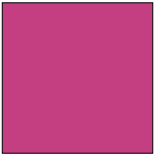
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The colours shown are merely for informative purposes. The RAL is the approximate colour

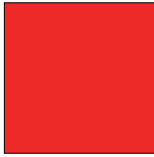
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*Subject to technical alterations

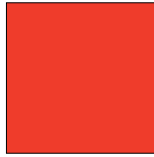
Curtain PVC colours



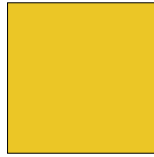
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RAL: 3020 aprox.



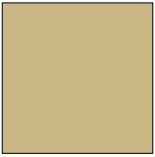
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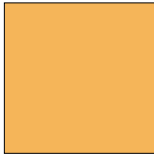
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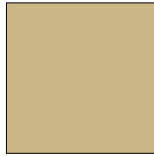
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RAL: 1013



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RAL: 3005



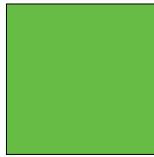
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RAL: 6026



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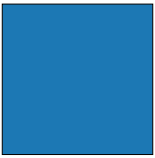
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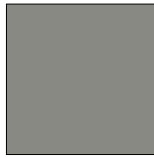
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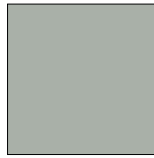
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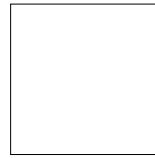
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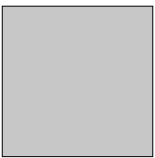
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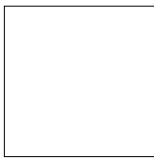
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RAL: 7038 / metal



REF: LO92237
RAL: 7037



REF: LO92236
RAL: 7047 / silver



REF: LO92201
RAL: 9016

Los colores mostrados son meramente informativos
RAL es aproximado al color real.

The colours shown are merely informative purposes.
The RAL is the approximate colour.



Manual Divider Curtain “Walk Draw” Mixed Net & Canvas PVC

AFN Sports divider curtain is designed and manufactured to divide the indoor sports facility into more than one court in order to hold multiple sport activities at the same time without interference. As it is a product of great use in facilities, it has been designed to work in a very simple manner without the need for complex maintenance. The manual curtain is manufactured to be hung and rolled through a rail. The guide rail is made from special aluminium profile; the roller (every 30 cm) is made from nylon and specially designed for long lifetime. Net made from high tenacity polypropylene 3 mm, mesh 45 mm, knotless. Canvas made from PVC 650 gr/sqm. Fireproof and available in different colours.



*Subject to technical alterations



Backstop Post Mobile

Made from special aluminium profile. Dismantle system. Included 4 piece nylon turning wheels with brake. Available in different heights.



Backstop Post For Soccer Height 4, 5,6,7,8 M

- The backstop in ground sockets is in a ground socket fixed backstop system.
- Backstop Post in Ground Socket System included (for 25 m length!)
- 6 piece post m made from Aluminium 120 x 100 x 2.5 mm
- Lower part included aluminium special profile
- 6 piece ground socket made from aluminium 120 x 120 x 800 mm
- 2 piece cross bar for start & end post
- 3 piece stainless steel cable incl. turnbuckle
- Net made by polypropylene 4 mm, green colour, mesh 100 mm
- UV protected, Imported from Europe.
- On request the backstop post system is available in other dimensions.

Refer to Chapter 11, Page 11.22

*Subject to technical alterations