STD Injection Molded Wheels

WORLD CHAMPION

Injection molded wheel (coming soon)



• FALCON

Injection molded professional wheel series (coming soon)



IMPACT

Injection molded profesional wheel series



Injection molded profesional wheel series





Rueda serie profesional a invección



Wheel Profile: Narrow These wheels are manufactured through injection using thermoplastics.

Wheel Diameter: 57 mm Wheel Hardness: 55 A

Chromed Silver Injection Molded Professional Wheel Series Wheel Profile: Narrow

The Falcon professional wheel series is manufactured through injection using the single product Hytrel-Dupont. The wheels are available in a diameter of 57 mm and in three degrees of hardness

40D soft- for slippery surfaces 50D medium- for slightly rough surfaces

60D hard- for rough surfaces Wheel Diameter: 57 mm Wheel Hardness: 40-50-60

Wheel Colors: light gray, ivory and cream

Chromed silver injection molded professional wheel series Wheel Profile: Wide

The IMPACT professional wheel series is manufactured through injection using the single product Hytrel-Dupont.

The wheels are available in a diameter of 57 mm and in five degrees of hardness 40D soft- for slippery surfaces 45D medium soft- for slightly slippery surfaces

50D medium hard- for slightly rough surfaces 55D hard- for rough surfaces 63D very hard- for rough surfaces

Wheel Diameter: 57 mm Wheel Hardness: 40-45-50-55-63

Wheel Colors: white, light gray, dark gray, green and cream

Gold-chromed injection molded professional wheel series

Wheel Profile: Narrow

The ELECTA professional wheel series is manufactured through injection using the single product Hytrel-Dupont.

The wheels are available in two diameters (57 mm and 63 mm) and in five degrees of hardness.

40D soft- for slippery surfaces 45D medium soft- for slightly slippery surfaces

50D medium hard- for slightly rough surfaces 55D hard- for rough surfaces

63D very hard- for very rough surfaces Wheel Diameter: 57mm and 63 mm Wheel Hardness: 40-45-50-55-63

Ace blue chromed Injection Molded Professional Wheel Series

Wheel Profile: Narrow The Falcon professional wheel series is manufactured through injection using the single product Hytrel-Dupont. The wheels are available in a diameter of 57 mm and in three degrees of hardness

40D soft- for slippery surfaces 50D medium- for slightly rough surfaces

60D hard- for rough surfaces Wheel Diameter: 57 mm

Wheel Hardness: 40-50-60 Wheel Colors: light gray, ivory and cream

STD Polyurethane Wheels

LONG 57 MM

Professional wheel series in polyurethane



KRYNN 61 MM

Professional wheel series in polyurethane



PLUS 57 MM

Professional wheel series in polyurethane



MEST 63 MM



Professional wheel series in polyurethane



MAX 62 MM

Professional wheel series in polyurethane



The wheel structure is comprised of a chromium plated 45 mm nucleus in rigid unbreakable material with an interior partition. It is finished with a polyurethane and polyester layer, attached with high quality adhesive glue. The special finish of the outer most layer in this series, guarantees greater maneuvering capacity and velocity.

Wheel Diameter: 57.5mm

Wheel Hardness: 92 A, Slippery surfaces. Color White. 94 A, Slightly rough surfaces. Color Blue. 96 A, Rough surfaces. Color Yellow.

Wheel Profile: Wide

The wheel structure is comprised of a chromium plated 45 mm nucleus in rigid unbreakable material with an interior partition. It is finished with a polyurethane and polyester layer, attached with high quality adhesive glue. The special finish of the outer most layer in this series, guarantees greater maneuvering capacity and velocity. **Wheel Diameter:** 63mm

Wheel Hardness: 92 A, Slippery surfaces. Color White. 94 A, Slightly rough surfaces. Color Blue.

The wheel structure is comprised of a chromium plated 45 mm nucleus in rigid unbreakable material with an interior partition. It is finished with a polyurethane and polyester layer, attached with high quality adhesive glue. The special finish of the outer most layer in this series, guarantees greater maneuvering capacity and velocity.

Wheel Diameter: 57.5mm

Wheel Hardness: 92 A, Slippery surfaces. Color White. 94 A, Slightly rough surfaces. Color Blue. 96 A, Rough surfaces. Color Yellow.

Wheel Profile: Wide

The wheel structure is comprised of a chromium plated 45 mm nucleus in rigid unbreakable material with an interior partition. It is finished with a polyurethane and polyester layer, attached with high quality adhesive glue. The special finish of the outer most layer in this series, guarantees greater maneuvering capacity and velocity.

Wheel Diameter: 63mm

Wheel Hardness: 92 A, Slippery surfaces. Color White. 94 A, Slightly rough surfaces. Color Blue.

Wheel Profile: Narrow

The wheel structure is comprised of a chromium plated 45 mm nucleus in rigid unbreakable material with an interior partition. It is finished with a polyurethane and polyester layer, attached with high quality adhesive glue. The special finish of the outer most layer in this series, guarantees greater maneuvering capacity and velocity.

Wheel Diameter: 62 mm

Wheel Hardness: 92 A, Slippery surfaces. Color white. 94 A, Slightly rough surfaces. Color blue. 88 A, Plastic surfaces. Color green.

70 A, Appropriate for street skating and 4x4. Transparent.

Wheel Profile: Wide

The wheel structure is comprised of a chromium plated 45 mm nucleus in rigid unbreakable material with an interior partition. It is finished with a polyurethane and polyester layer, attached with high quality adhesive glue. The special finish of the outer most layer in this series, guarantees greater maneuvering capacity and velocity.

Wheel Hardness: 92 A, Appropriate for all surfaces. Color white translucent.

TOE Stop STD TOE Stop STD Natural Rubber



Catalogue 2010





Tel. 93 427 64 34 Fax 93 428 54 09 08031 BARCELONA carlosmur@carlosmur.com www.carlosmur.com











Patín STD Elyo

Steering: STD mechanism Suspension: Flastomer Plate: Center Axle: Alloyed aluminum

Aluminum

Truck: Aluminum with a steel axle and pivot. Adjustable pivot. Safety bolt. Adjustable to the millimeter with a

serrated and numbered nut.

Toe-Stop: An adjustable professional toe-stop in natural rubber.

Sizes:

ION is a skate created for high level professional use that guarantees top performance thanks to its innovate and light weight structure. • Above all it delivers an optimal and immediate elastic-like response. It is light and fast.

This skate was designed in collaboration with professional skating technicians and athletes.

Each pair of skates comes with assembly bolts, locknuts, a normal set of wrenches and hockey or artistic skating toe-stops.



STD Ion Skate

Steering: STD mechanism Suspension: Elastomer Plate: Alloyed aluminum

Center Axle: Aluminum

Truck: Aluminum with a steel axle and pivot. Adjustable pivot. Safety bolt. Adjustable to the millimeter with a

serrated and numbered nut. Toe-Stop: An adjustable professional toe-stop in natural rubber.

Sizes: From 10 to 18

ION is a skate created for high level professional use that guarantees top performance thanks to its innovate and light weight structure. • Above all it delivers an optimal and immediate elastic-like response. It is light and fast.

This skate was designed in collaboration with professional skating technicians and athletes.

Each pair of skates comes with assembly bolts, locknuts, a normal set of wrenches and hockey or artistic skating toe-stops.



STD Hornet Skate

Toe-Stop: Adjustable Nylon and Carbon

Axles and Trucks: Fiber, aluminum and steel

Suspension: Made from transparent elastomer with serrated and numbered adjustment capacity. Safety bolt.

Each pair of skates comes with assembly bolts, lock-nuts, a normal set of wrenches and hockey or artistic skating toe-stops.

STD HORNET SKATE IS THE ONLY CARBON SKATE WTIHOUT TORSION AND WITH INCLINED ALUMINIUM AXLES



STD Issy Skate

Steering: STD mechanism Suspension: Elastomer

Plate: Alloyed aluminum Central Axle: Aluminum

Truck: Aluminum with steel axle and pivot. Ajustable pivot. Safety bolt. Double adjustment to the millimeter with serrated and numbered nut.

From 11 to 17.

ISSY is a skate created for high level professional use that guarantees top performance thanks to its innovate and light weight structure. Above all it delivers an optimal and immediate elastic-like response due to its double adjustment capacity, allowing adjustments to be made to the

millimeter. It is light and fast.

This skate was designed in collaboration with professional skating technicians and athletes.

Each pair of skates comes with assembly bolts, safety bolts and a normal set of wrenches.



STD Ixsus Skate

Steering: STD mechanism Suspension:

Plate: Light-weight Ergal alloyed aluminum. Right foot or left.

Central axle: Titanium

Truck: Aluminum with axle, pivot and pivot nut in titanium. Ajustable pivot. Safety bolt. Adjustable to the millimeter

with a serrated and numbered nut.

Toe-Stop: Adjustable professional toe-stop in natural rubber.

Sizes:

IXUS is a skate created for high level professional use that guarantees top performance thanks to its innovate and lightweight structure. Above all it delivers an optimal and immediate elastic-like response. It is light and fast.

The Ergal alloyed aluminum plate is created from a single piece of metal and has a lesser dilation coefficient than other alloyed aluminum plates.

This skate was designed in collaboration with professional skating technicians and athletes.

The skates come in an individual box that includes spare suspension rubbers, assembly bolts, lock-nuts, dust-caps, spacers, a professional set of wrenches and hockey or artistic skating toe-stops.





STD Zen Skate

Steering: STD mechanism

Suspension:

Plate: Lightweight aeronautic alloyed aluminum. Right foot and left.

Central Axle: Aluminum

Aluminum with steel axle and pivot. Adjustable pivot. Safety bolt. Adjustable to the millimeter with a

serrated and numbered nut.

Toe-Stop: Professional toe-stop in natural rubber.

Sizes: From 12 to 18.

ION is a skate created for high level professional use that guarantees top performance thanks to its innovate and light weight structure.

Above all it delivers an optimal and immediate elastic-like response. It is light and fast.

The aeronautic alloyed aluminum plate is elaborated from a single piece of metal.

This skate was designed in collaboration with professional skating technicians and athletes.

Each pair of skates comes in a box with spare suspension rubbers, assembly bolts, lock-nuts, dust-caps, spacers, a set of professional wrenches and hockey or artistic skating toe-stops.



