

HF-1600

Features

- Wide CNC machined platform for comfortability
- 9 adjustable & replaceable pins on each side for advanced stability
- High strength heat treated Cr-Mo axles
- Excellent strength to weight ratio



SPEC

Body	Extruded, CNC Machined 6061 T6 Aluminum
Axle	CNC machined Cro-Mo
Bearing	Igus Bush Bearings & 2 Sealed Bearings
Size	105x105x13~18.4 mm
Weight	319g/pair
Color	Anodized all colours

HF-1550

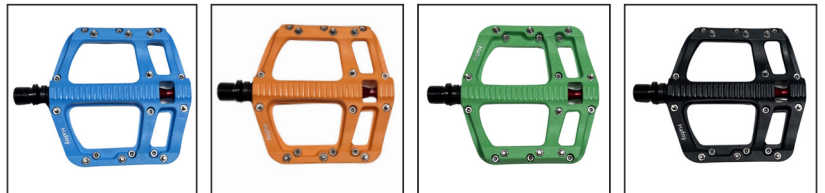
Features

- Light weight durable nylon composite body
- Wide platform for stability
- Grippy stable pins (replaceable)
- High strength heat treated Cr-Mo axles
- Accord with EN17466



SPEC

Body	Nylon Composite
Axle	CNC machined Cro-Mo
Bearing	Igus Bush Bearings & 2 Sealed Bearings
Size	105x105x13~18.4 mm
Weight	320g/pair
Color	Injection all colours



HF-1650

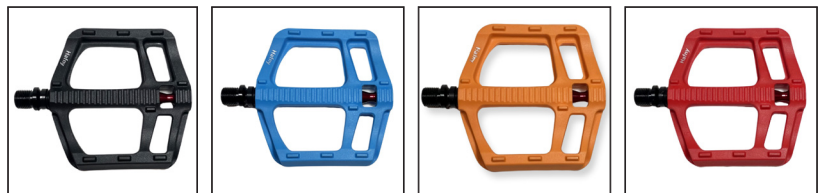
Features

- Light weight durable nylon composite body
- Wide platform for stability
- High strength heat treated Cr-Mo axles
- Accord with EN17466



SPEC

Body	Nylon Composite
Axle	CNC machined Cro-Mo
Bearing	Igus Bush Bearings & 2 Sealed Bearings
Size	105x105x13~18.4 mm
Weight	278g/pair
Color	Injection all colours



FS001

Features

- CNC machined aluminum alloy mirror case and arm
- Fits 22mm outside diameter of handlebars
- Can be anodized to any colours
- Automotive grade glass mirror for all models



HF-M701S-FS001

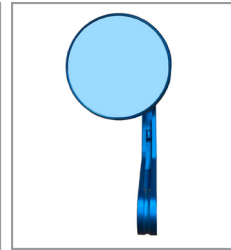
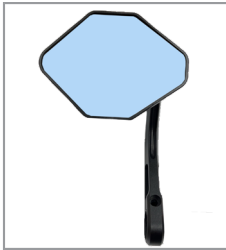
HF-M701B-FS001

HF-M702LS-FS001
HF-M702RS-FS001

HF-M702LB-FS001
HF-M702RB-FS001

HF-M703S-FS001

HF-M703B-FS001



FS002

Features

- CNC machined aluminum alloy mirror case and arm
- Fits 14.8~23mm inside diameter of handlebars
- Can be anodized to any colours
- Automotive grade glass mirror for all models



HF-M701S-FS002L
HF-M701S-FS002R

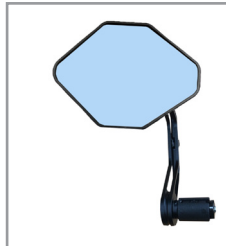
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HF-M702LS-FS002L
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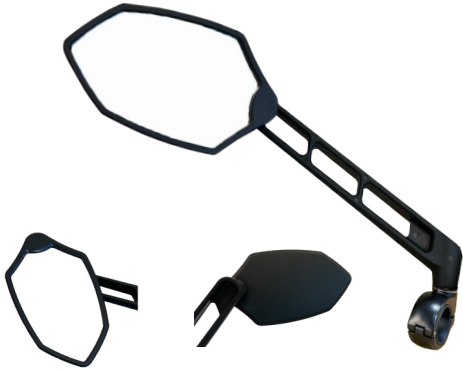
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HF-M703S-FS002L
HF-M703S-FS002R

HF-M703B-FS002L
HF-M703B-FS002R



FR052

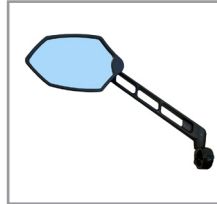


Features

- Longer arm for improved visibility.
- 360-degree rotatable joint ball for adjustable viewing angles.
- Hollow design for lightweight construction and wind resistance.
- Patented clamp with 18 teeth for adjusting or fixing viewing angles.



HF-M6002LS/RS-FR052



HF-M6002LB/RB-FR052



HF-M6003LS/RS-FR052



HF-M6003LB/RB-FR052

FR053



Features

- 360-degree rotatable joint ball for adjustable viewing angles.
- 45-degree swing back in case hitting objects
- Patented clamp with 18 teeth for adjusting or fixing viewing angles.



HF-M6002LS/RS-FR053



HF-M6002LB/RB-FR053



HF-M6003LS/RS-FR053



HF-M6003LB/RB-FR053

FR055

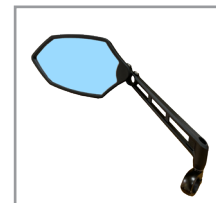


Features

- 360-degree rotatable joint ball for adjustable viewing angles.
- Extendable Length provides the capability to reach different distances and adjust the height as needed.
- Patented clamp with 18 teeth for adjusting or fixing viewing angles.



HF-M6002LS/RS-FR055



HF-M6002LB/RB-FR055



HF-M6003LS/RS-FR055



HF-M6003LB/RB-FR055

FR054

Features

- Lightweight body
- Fits handlebars with inside diameter ranging from 14.8 mm to 23 mm
- 360-degree rotatable joint ball for adjustable viewing angles

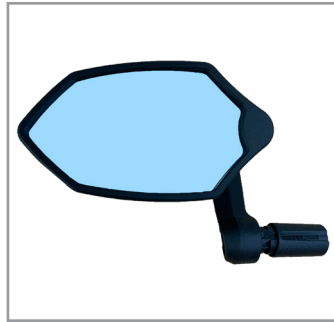


HF-M6002LS/RS-FR054

HF-M6002LB/RB-FR054

HF-M6003LS/RS-FR054

HF-M6003LB/RB-FR054



FR08

Features

- Multi-rotatable joint ball for adjustable viewing angles and storage
- Universal design for both left and right, top and bottom handlebars
- Fits handlebars with inside diameter ranging from 14.8 mm to 23 mm



HF-M6002LS/RS-FR08

HF-M6002LB/RB-FR08

HF-M6003LS/RS-FR08

HF-M6003LB/RB-FR08

