Mirror Aluminum



NO.: Miro 2

Production: Gold mirror Al.

Alloy: 1085 -H18 alloy

Thickness: 0.3-0.5mm

Rflective rate: 95%-98%

Color: Gold

Treatment: Prepainted and anodized.

 ${\it Useful: Decoration, Brand, Light\ ect}$

Koncen Mirror Al



Henan Koncen IM&EX

Mirror aluminum /color coated Aluminum/Aluminum composite panel

www.al-kc.com



NO.: Miro 1 Alloy: 1070 -H18 Thickness:0.18-0.5mm Rflective rate: 85% Treatment:Coated Color: Gold

Color Coated Aluminum

• NO.: Mirror 3

• Alloy: 1070-H18

• Color: Tawny

• Thickness: 0.18-0.5mm

• Rfletive rate: 80%-85%



Treatment: Coated

Useful:Decoration,Brand,Light ect

NO.: Mirror 4

Alloy: 1070-H18

Color: Red

Thickness: 0.18-0.5mm

Rfletive rate: 80%-85%



Treatment: Coated

 ${\it Useful:} \textbf{Decoration,} \textbf{Brand,} \textbf{Light ect}$

Color coated Aluminum

• NO.: Mirror 5

• Alloy: 1070-H18

• Color: Brown

• Thickness: 0.18-0.5mm

• Rfletive rate: 80%-85%



Treatment : Coated

Color mirror Aluminum

• NO.: Mirror 6

• Alloy: 1070-H18

• Color: Black

• Thickness: 0.18-0.5mm

• Rfletive rate: 80%-85%



Treatment: Coated

Useful:Decoration,Brand,Light ect

NO.: Mirror 7

Alloy: 1085-H18

Color: Silver

Thickness: 0.18-0.5mm

Rfletive rate: 95%



Treatment: Coated and Anodized

Useful:Decoration,Brand,Light ect

Matt Mirror Aluminum

• NO.: Mirror 8

• Alloy: 1085/1070-H18

• Color: Silver

• Thickness: 0.18-0.5mm

• Rfletive rate: 94%



Treatment: PVD and Anodized

Hammerstone Mirror Aluminum

• NO.: Mirror 9

• Alloy: 1070/1060-H18

• Color: Silver

• Thickness: 0.18-0.5mm

• Rfletive rate: 80%-85%



Treatment: Coated

Useful:Decoration,Brand,Light ect

NO.: Mirror 10

Alloy: 1070/1060-H18

Color: Silver

Thickness: 0.18-0.5mm

Rfletive rate: 80%-85%



Treatment: Coated

Useful:Decoration,Brand,Light ect

Diamond Mirror Aluminum

• NO.: Mirror 11

• Alloy: 3003-H18

• Color: Silver

• Thickness: 0.2-0.5mm

• Rfletive rate: 80%-85%



Treatment: Coated