

From:

Customer:@customerName

Seller Contact:

Item Code (SKU): KH-1

Description: @description

Additional Information: @additional

Metal Key Chains with Leather Strap



KH-1-BR
Rectangular Metal Keychain with Leather Strap
Specifications: Product Size: 30 x 90 mm

KH-1-BL
Rectangular Metal Keychain with Leather Strap
Specifications: Product Size: 30 x 90 mm

KH-1-BK
Rectangular Metal Keychain with Leather Strap
Specifications: Product Size: 30 x 90 mm



KH-1
Rectangular Metal Keychain with Leather Strap
Specifications: Product Size: 50 x 52 mm

Metal Key Chains with Leather Strap

Multiple keys can be held on personalized leather-strapped key chains made of metal. Heavy keys can be carried on their length. Additionally, you can insert these keys into the leather strap's round silver ring. The circular of these advertising keychains is strengthened by the addition of a rectangular leather strap. 50x52mm in size is available. Additionally, laser printing is possible. Additionally, it comes in three different hues. You have complete artistic control over how the body is made. When it comes to keeping your most important keys organized and accessible, promotional keychains are a necessity. It is both a utilitarian need and a great way to add visual flair to a wall or entrance. Metal key chains with leather straps are not only wonderfully handy, but they also have a profound emotional impact on the recipients. This printer's capability to employ laser printing is one of its distinctive features. It can be customized with the logo of your business. This item can also be given as a professional gift. Give it as a business gift to others in order to promote your company.

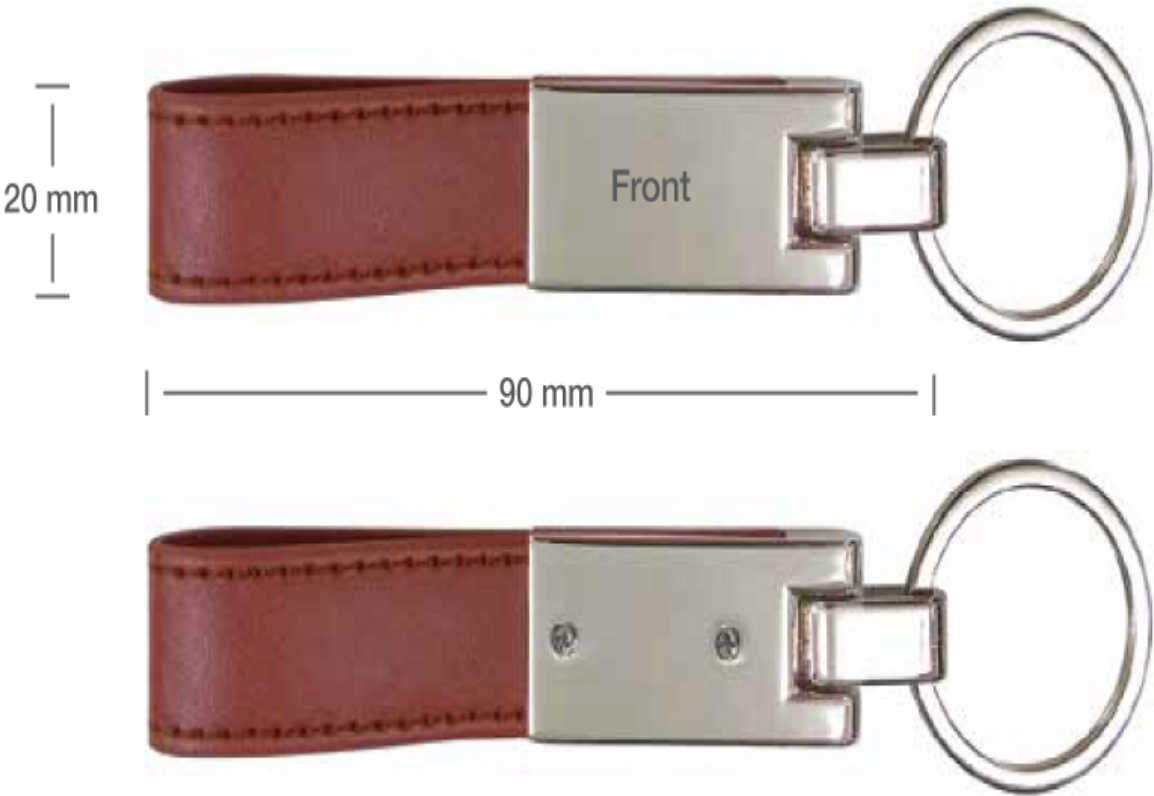
- Metal key chain with a leather strap that is personalized.
- Size: 50x52mm.
- Available in a variety of hues.
- Option for printing laser markings.
- Promotional product
- Accessible for a reasonable cost.

Printing Options

- Laser Marking. | Screen Printing

Key chain Printing Instructions

KH-1
Dimensions



Printing Position

