



Database Reference

Customer-specific prices

Guide for Magento administrators, technical project owners, and implementation teams.

LAST UPDATED
2026-08-29

SOURCE
[Open this article
online](#)

EXTENSION
[Magento 2 Extension Customer
Specific Prices](#)

Database Reference

Each Customer Price record connects one customer, one product and one website. This is the core relationship to consider when importing negotiated prices from an ERP or pricing service.

Relationship	Why it matters
<code>pricesystem_customerprice</code> applies to one <code>customer_entity</code>	Identifies the customer who receives the negotiated price.
<code>pricesystem_customerprice</code> prices one <code>catalog_product_entity</code>	Identifies the Magento product covered by the price.
<code>pricesystem_customerprice</code> belongs to one <code>store_website</code>	Keeps customer prices separate between websites.
<code>pricesystem_customerprice</code> can use one <code>eav_attribute</code>	Allows an alternative product price attribute to be used where configured.

Use Magento Admin, the import add-on or the module API for updates. Direct database writes bypass validation and cache handling.