



Database Reference

Category Price

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

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Database Reference

Category Price stores customer-specific and customer-group-specific pricing against Magento categories. The relationships below show how those prices are scoped and resolved.

Relationship	Why it matters
<code>pricesystem_categoryprice</code> assigns a price to one <code>catalog_category_entity</code>	Defines the category whose products can inherit the customer price.
<code>pricesystem_categoryprice</code> applies to one <code>customer_entity</code>	Limits the price to an individual customer account.
<code>pricesystem_categoryprice</code> belongs to one <code>store_website</code>	Keeps the price within the website where it is valid.
<code>pricesystem_categoryprice</code> can use one <code>eav_attribute</code>	Selects a product price attribute when the rule should not use the standard price.
<code>pricesystem_categoryprice_customergroup</code> links one <code>catalog_category_entity</code> with one <code>customer_group</code>	Provides the same category-based model for an entire customer group.
<code>pricesystem_categoryprice_customergroup</code> belongs to one <code>store_website</code>	Separates group pricing between websites.

The table intentionally omits storage columns and indexes. Manage prices through Magento Admin, imports or the module APIs rather than writing directly to these tables.