



Database Reference

Price Lists

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

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Database Reference

A price list is a reusable set of product prices with its own website scope and customer audience. Its assignments are stored separately so the same list can serve several customers or groups.

Relationship	Why it matters
<code>pricesystem_pricelist</code> belongs to one <code>store_website</code>	Defines where the list and its currency context are valid.
<code>pricesystem_pricelist_product</code> links one <code>pricesystem_pricelist</code> with one <code>catalog_product_entity</code>	Stores the product covered by a list entry.
<code>pricesystem_pricelist_product</code> can use one <code>eav_attribute</code>	Allows a configured product price attribute to supply the list value.
<code>pricesystem_pricelist_customer</code> assigns a list to one <code>customer_entity</code>	Supports negotiated lists for individual customer accounts.
<code>pricesystem_pricelist_group</code> assigns a list to one <code>customer_group</code>	Reuses a list for an entire Magento customer group.

Assignment and product records belong to the parent price list. Use Magento Admin, the import add-on or the module API so validation and price cache invalidation are handled correctly.