



Database Reference

Product Fees Documentation

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

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Database Reference

Product Fee separates reusable fee types from their product and website assignments. Tax treatment can be defined by the fee type and overridden for a specific assignment.

Relationship	Why it matters
<code>productfee_type</code> can use one <code>tax_class</code>	Provides the default tax treatment for that reusable fee type.
<code>productfee_product_fee</code> assigns one fee type to one <code>catalog_product_entity</code>	Determines which product receives the fee.
<code>productfee_product_fee</code> belongs to one <code>store_website</code>	Allows the amount and applicability to differ between websites.
<code>productfee_product_fee</code> belongs to one <code>productfee_type</code>	Reuses the fee's identity and default behavior across products.
<code>productfee_product_fee</code> can use one <code>tax_class</code>	Supports assignment-specific tax treatment where required.

Snapshot columns

Fee results are snapshotted onto Magento item tables — `quote_item`, `sales_order_item`, `sales_invoice_item` and `sales_creditmemo_item` each carry `productfee_amount`, `base_productfee_amount`, `productfee_tax_amount`, `base_productfee_tax_amount` plus `productfee_applied_json` and `productfee_tax_json` snapshots. This keeps historical orders, invoices and refunds accurate even when fee types change later.

Use the fee type and product assignment forms for changes so totals, tax and sales-document behavior remain consistent.