



GraphQL

Product-Customer Matrix Prices Documentation

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

LAST UPDATED
2026-10-13

SOURCE
[Open this article
online](#)

EXTENSION
[Magento 2 Extension Product-Customer
Matrix Prices](#)

GraphQL

The GraphQL package provides read queries for matrices, product conditions and customer assignments.

```
composer require mageb2b/pricesystem-productcustomermatrix-graph-ql:*  
php bin/magento setup:upgrade  
php bin/magento cache:flush
```

Single record	Paginated list
<code>productCustomerMatrix(id)</code>	<code>productCustomerMatrices(filter, pageSize, currentPage)</code>
<code>productCustomerMatrixAttribute(id)</code>	<code>productCustomerMatrixAttributes(filter, pageSize, currentPage)</code>
<code>productCustomerMatrixCustomer(id)</code>	<code>productCustomerMatrixCustomers(filter, pageSize, currentPage)</code>

Filters cover stored fields such as matrix ID, name, customer attribute value, website, quantity, priority, product condition and customer assignment. Paginate list queries and request only the required fields.

The `ProductCustomerMatrixAttribute` type does not expose the condition operator (`eq`, `neq`, `in`, `nin`). The operator is stored on the record and maintained through the Admin or REST, but it is not readable through GraphQL.

For calculated storefront prices, use [Pricesystem GraphQL](#).