Order Status Rule Conditions Reference

References · https://wpfactory.com/docs/order-status-rule-conditions-reference/

Each rule in Scheduled & Automatic Order Status Controller for WooCommerce can be limited by conditions, so it only changes orders that match. This reference lists every condition, its option ID and default. A condition is ignored when left empty, and a rule applies only when all of its non-empty conditions match. Every condition here is available in the free version for your single rule.

Conditions live inside each **Rule** section at **WPFactory > Order Status Rules** (also reachable at **WooCommerce > Settings > Order Status Rules**). In the option IDs below, `[1]` is the rule number.

Timing

Label	Option ID	Default
Time trigger	`alg_wc_order_status_rules_time_trigger[1]`	1
Time trigger unit	`alg_wc_order_status_rules_time_trigger_unit[1]`	hour(s)
Skip days	`alg_wc_order_status_rules_skip_days[1]`	(none)
Skip dates	`alg_wc_order_status_rules_skip_dates[1]`	(empty)

Order amounts and quantity

Label	Option ID	Default
Minimum amount	`alg_wc_order_status_rules_min_amount[1]`	(empty)
Minimum amount type	`alg_wc_order_status_rules_min_amount_type[1]`	Order subtotal
Maximum amount	`alg_wc_order_status_rules_max_amount[1]`	(empty)
Maximum amount type	`alg_wc_order_status_rules_max_amount_type[1]`	Order subtotal

Label	Option ID	Default
Minimum quantity	`alg_wc_order_status_rules_min_qty[1]`	(empty)
Maximum quantity	`alg_wc_order_status_rules_max_qty[1]`	(empty)

Amount type can be **Order subtotal** or **Order total**. Quantity is the number of items in the order.

Payment and shipping

Label	Option ID	Default
Payment gateways	`alg_wc_order_status_rules_gateways[1]`	(none)
Shipping methods	`alg_wc_order_status_rules_shipping_instances[1]`	(none)
Local pickup location name	`alg_wc_order_status_rules_pickup_location_name[1]`	(empty)

Countries

Label	Option ID	Default
Billing countries	`alg_wc_order_status_rules_billing_countries[1]`	(none)
Shipping countries	`alg_wc_order_status_rules_shipping_countries[1]`	(none)

Products, categories, tags and stock status

Label	Option ID	Action option ID
Products	`alg_wc_order_status_rules_products[1]`	`alg_wc_order_status_rules_products_requi`
Product categories	`alg_wc_order_status_rules_product_cats[1]`	`alg_wc_order_status_rules_product_cats_r`
Product tags	`alg_wc_order_status_rules_product_tags[1]`	`alg_wc_order_status_rules_product_tags_r`

Label	Option ID	Action option ID
Product stock status	`alg_wc_order_status_rules_product_stock_status[1]`	`alg_wc_order_status_rules_product_stock_`

Each of these four conditions has an action selector (default **Require**) with four values:

- **Require:** at least one item in the order matches the selection.
- **Require all:** every item in the order matches the selection.
- **Exclude:** the rule applies only when no item matches the selection.
- **Exclude all:** the rule applies unless every item matches the selection.

> **Developer note:** the stored option key for the action is `..._require_all` even though it now offers exclude values too. Use the exact key shown above when reading or writing it in code.

Coupons

Label	Option ID	Default
Coupons	`alg_wc_order_status_rules_coupons[1]`	Do not check
Specific coupons	`alg_wc_order_status_rules_specific_coupons[1]`	(empty)

Coupons can be **Do not check**, **Any coupon**, **Specific coupon(s)** or **No coupons**. Specific coupons is a comma-separated list, used only when **Specific coupon(s)** is selected.

Users

Label	Option ID	Default
Billing emails	`alg_wc_order_status_rules_billing_emails[1]`	(empty)
User roles	`alg_wc_order_status_rules_user_roles[1]`	(none)
Users	`alg_wc_order_status_rules_users[1]`	(none)

Label	Option ID	Default
Paying customer	`alg_wc_order_status_rules_paying_customer[1]`	Do not check

Billing emails accepts a comma-separated list. Paying customer can be **Do not check**, **Paying customer** or **Not paying customer**.

Dates and order meta

Label	Option ID	Default
Date created before	`alg_wc_order_status_rules_date_created_before[1]`	(empty)
Date created after	`alg_wc_order_status_rules_date_created_after[1]`	(empty)
Meta key	`alg_wc_order_status_rules_meta_key[1]`	(empty)
Meta value	`alg_wc_order_status_rules_meta_value[1]`	(empty)
Multiple meta values	`alg_wc_order_status_rules_meta_value_is_multiple[1]`	No
Meta compare	`alg_wc_order_status_rules_meta_compare[1]`	Equals

Dates are compared in UTC. Meta compare can be **Equals** or **Not equals**; enable **Multiple meta values** to match any value in a comma-separated list.

Hide conditions you do not use

To simplify the rule screen, use **Disabled conditions** in the **Advanced** section to remove condition groups you never need.

Put these conditions to work

Every condition above is free for your single rule. To apply different condition sets across several rules at once, Order Status Rules Pro removes the single-rule limit. See what Pro unlocks.



ORDER STATUS RULES

See every feature and the pricing on the Order Status Rules plugin page.

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