View Manufacturer Endpoint

Structure

Manufacturer

Name	Type	Description
`name`	string	The name of the manufacturer
`slug`	string	The slug of the manufacturer
`reference`	string	The reference of the manufacturer
`logic`	string	The logic of the rules for the manufacturer
`logo`	object	The logo of the manufacturer, see Image
`tags`	array	An array of Tag objects
`related_manufacturers`	array	The related manufacturers of the manufacturer, see Related Manufacturers
`rules`	array	An array of Listing Page Rule objects
`content`	object	The Listing Page Content of the category
`options`	object	The Listing Page Options of the category
`seo`	object	The SEO of the manufacturer
`additional_attributes`	array	An array of Additional Attribute objects
`settings`	object	A Settings object with grouped key-value pairs

Image

Name	Type	Description
`url`	string	The url of the image

Tag

Name	Type	Description
`name`	string	The name of the tag (e.g., Small or Red)
`group`	object	The tag group, see Tag Group

Tag Group

Name	Type	Description
`name`	string	The name of the tag group (e.g., Size or Colour)

Related Manufacturers

Name	Type	Description
`id`	int	The id of the manufacturer
`name`	sting	The name of the manufacturer

Rule

Name	Type	Description
`type`	string	The type of the rule
`requirement`	string	The requirement of the rule
`logic`	string	The logic of the rule
`data`	object	The data for the rule, required keys vary based on `type` of the rule

`data.tags`	array	An array of Tag objects for a `have_tags` rule
`data.manufacturers.*.id`	int	The manufacturer id for a `have_manufacturers` rule
`data.manufacturers.*.name`	string	The manufacturer name for a `have_manufacturers` rule
`data.price_list.id`	int	The price list id for an `in_price_list` rule
`data.price_list.name`	string	The price list name for an `in_price_list` rule
`data.category.id`	int	The category id for an `in_category` rule
`data.category.name`	string	The category name for an `in_category` rule
`data.days`	int	The days for a `published_within_days` rule
`data.start_at`	timestamp	The start at date for a `published_within` rule
`data.end_at`	timestamp	The end at date for a `published_within` rule
`data.min_price`	float	The min price **including tax**, in whole units (e.g. pounds not pence) for `price_between` rule
`data.max_price`	float	The max price **including tax**, in whole units (e.g. pounds not pence) for `price_between` rule
`data.currency`	string	The currency code for `price_between` rule

Content

Name	Type	Description
`summary`	string	The summary content
`description`	string	The description content
`small_image`	object	The Small Image
`medium_image`	object	The Medium Image
`large_image`	object	The Large Image

Options

Name	Type	Description
`categories.mode`	string	The category filters mode (e.g., show_all/hide_all/show_some)
`categories.values`	array	The options for categories on the listings page
`categories.values.*.id`	int	The id of category
`categories.values.*.name`	string	The name of category
`filters.mode`	int	The facet filters mode (e.g., show_all/hide_all/show_some)
`filters.values`	array	The options for facet filters on the listings page
`filters.values.*.name`	string	The name of the facet filter, e.g. Manufacturer, Price, etc...
`filters.values.*.collapsed`	boolean	Whether to collapse the facet filter or not
`sort_bys`	array	An array of the applied sorts on the listings page (e.g., name-az, name-za, price-low, price-high, etc...)
`per_page`	int	The per page of the listings page

SEO

Name	Type	Description
`heading`	string	The SEO Heading
`page_title`	string	The SEO Page Title
`meta_description`	string	The SEO Meta Description
`canonical`	string	The SEO Canonical
`noindex`	boolean	The SEO No Index
`nofollow`	boolean	The SEO No Follow

Additional Attribute

Name	Type	Description

`key`	string	The key of the additional attribute
`value`	string	The value of the additional attribute

Settings

Settings are grouped as key-value pairs.

- Use "_" for ungrouped settings.
- Each group contains its own object of key-value pairs.

```
{
    "settings": {
        "_": {
            "no_group": "value"
        },
        "group": {
            "key": "value"
        }
    }
}
```

Example Request

```
GET /api/manufacturers/{id|name}
```

Example Response

```
{
    "id": 1,
    "name": "Burberry",
    "reference": null,
    "slug": "burberry",
    "logo": {
        "url": null
    },
```

```
"content": {
    "summary": "Listing Page Summary Description",
    "description": "Listing Page Content Description",
    "small_image": {
        "url": null
    },
    "medium_image": {
        "url": null
    },
    "large_image": {
        "url": null
    }
},
"tags": [],
"related_manufacturers": [
    {
        "id": 8,
        "name": "Aztech Mountain"
    }
],
"rules": [],
"options": {
    "categories": {
        "mode": "show_some",
        "values": [
            {
                "id": 2,
                "name": "Coats"
            }
        ]
    },
    "filters": {
        "mode": "show_some",
        "values": [
            {
                "key": "t2",
                "name": "Colour",
                "collapsed": true
            },
            {
```

```
                "key": "t1",
                "name": "Size",
                "collapsed": false
            },
            {
                "key": "p",
                "name": "Price",
                "collapsed": false
            },
            {
                "key": "m",
                "name": "Manufacturer",
                "collapsed": false
            },
            {
                "key": "c",
                "name": "Category",
                "collapsed": false
            }
        ]
    },
    "sort_bys": [
        "model-az",
        "manufacturer-za"
    ],
    "per_page": 2
},
"seo": {
    "heading": "test heading",
    "page_title": "",
    "meta_description": "",
    "open_graph": "",
    "canonical": "",
    "noindex": 0,
    "nofollow": 0
},
"settings": [],
"additional_attributes": [
    {
        "key": "test_name",
```

```
            "value": "test_value"
        }
    ]
}
```

Revision #4
Created 2026-10-01 08:31:42 UTC by Ethan Payne
Updated 2026-10-02 13:15:26 UTC by Ethan Payne