

API DASHBOARD

- Your Account
- Your API Metrics
- Your Searches
- Your Playground

API DOCUMENTATION

- Google Search API
- Google Light Search API
- Google Ads Transparency API
- Google AI Mode API
- Google AI Overview API
- Google Autocomplete API
- Google Events API
- Google Forums API
- Google Finance API
- Google Flights API
- Google Hotels API
- Google Images API
- Google Images Light API
- Google Immersive Product API
- Google Jobs API
- Google Lens API
- Google Local API
- Google Local Services API
- Google Maps API
- Google Maps Reviews API
- Google News API
- Google News Light API
- Google Patents API
- Google Play Store API
- Google Related Questions API
- Google Reverse Image API
- Google Scholar API
- Google Shopping API
- Google Shopping Light API
- Google Light Fast API
- Google Short Videos API
- Google Travel Explore API
- Google Trends API
- Google Videos API
- Google Videos Light API
- Amazon Search API
 - Featured Products
 - Filters
 - Organic Results
 - Product Ads
 - Related Searches
 - Spell Check
 - Sponsored Brands
 - Video Results
- Apple App Store API
- Baidu Search API
- Bing Images API
- Bing Copilot API
- Bing Search API
- DuckDuckGo Search API
- DuckDuckGo Light API
- eBay Search API
- Facebook Profile API
- Naver Search API
- The Home Depot Search API
- Tripadvisor Search API
- Walmart Search API
- Yahoo! Search API
- Yandex Search API
- Yelp Search API
- YouTube Search API
- Extra APIs
- Status and Error Codes

Amazon Filters API

SerpApi Amazon API scrapes the **name** , **description** , **filter** , and **url** of filters which are needed to narrow down the search results.

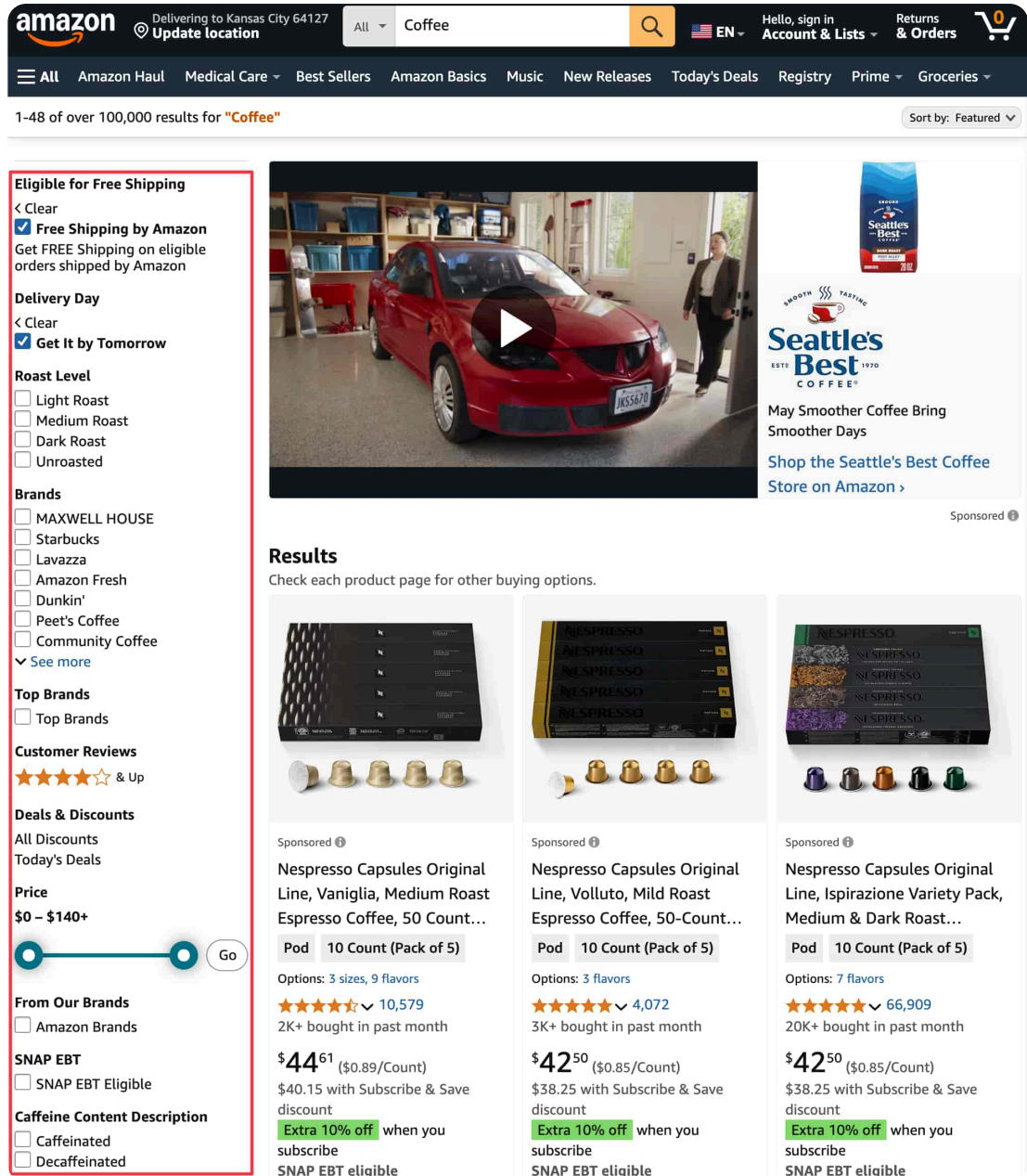
API Examples

Results with **rh** values

To apply filters for the Amazon search, you need to update the **rh** parameter with the appropriate value. You can get the **rh** values for each filter from the **filters** array in the JSON results for an Amazon API search.

The **rh** parameter is constructed in the following manner: **key:value**

To apply multiple filters, use **,** (comma) to separate **key:value** pairs. For example: **key:value + , + key:value**



GET

```
1 | https://serpapi.com/search.json?  
   engine=amazon&k=coffee&rh=p_76:1249146011,p_90:8308921011
```

Code to integrate

Ruby

```
1 | require "serpapi"  
2 |  
3 | client = SerpApi::Client.new(  
4 |   engine: "amazon",  
5 |   k: "coffee",  
6 |   rh: "p_76:1249146011,p_90:8308921011",  
7 |   api_key:  
8 |     "a85853e3401522bd0dbb7b0d6b4901dc8a5849baae4354be6cea1dd229296958"  
9 | )  
10 |  
11 | results = client.search  
    filters = results[:filters]
```

JSON Example

Q

/

[Sign In](#) [Register](#)

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- Tripadvisor Search API
- Walmart Search API
- Yahoo! Search API
- Yandex Search API
- Yelp Search API
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```
"eligible_for_free_shipping": [
  {
    "name": "Free Shipping by Amazon",
    "description": "Get FREE Shipping on eligible orders shipped by Amaz",
    "rh": "p_76:1249146011",
    "url": "https://www.amazon.com/s?k=Coffee&rh=n%3A21514692011%2Cp_90%3",
    "serpapi_url": "https://serpapi.com/search.json?amazon_domain=amazon.",
    "used": true
  }
],
"delivery_day": [
  {
    "name": "Get It by Tomorrow",
    "rh": "p_90:8308921011",
    "url": "https://www.amazon.com/s?k=Coffee&rh=n%3A21514692011%2Cp_76%3",
    "serpapi_url": "https://serpapi.com/search.json?amazon_domain=amazon.",
    "used": true
  }
],
"roast_level": [
  {
    "name": "Light Roast",
    "rh": "p_n_feature_three_browse-bin:23738866011",
    "url": "https://www.amazon.com/s?k=Coffee&rh=n%3A21514692011%2Cp_76%3",
    "serpapi_url": "https://serpapi.com/search.json?amazon_domain=amazon.",
  },
  ...
],
"brands": [
  {
    "name": "MAXWELL HOUSE",
    "rh": "p_123:350806",
    "url": "https://www.amazon.com/s?k=Coffee&rh=n%3A21514692011%2Cp_76%3",
    "serpapi_url": "https://serpapi.com/search.json?amazon_domain=amazon.",
  },
  ...
],
"top_brands": [
  {
    "name": "Top Brands",
    "rh": "p_n_feature_forty-one_browse-bin:119653281011",
    "url": "https://www.amazon.com/s?k=Coffee&rh=n%3A21514692011%2Cp_76%3",
    "serpapi_url": "https://serpapi.com/search.json?amazon_domain=amazon.",
  }
],
"customer_reviews": [
  {
    "rh": "p_72:1248897011",
    "url": "https://www.amazon.com/s?k=Coffee&rh=n%3A21514692011%2Cp_76%3",
    "serpapi_url": "https://serpapi.com/search.json?amazon_domain=amazon.",
  }
],
"deals_discounts": [
  {
    "name": "All Discounts",
    "rh": "p_n_deal_type:23566065011",
    "url": "https://www.amazon.com/s?k=Coffee&rh=n%3A21514692011%2Cp_76%3",
    "serpapi_url": "https://serpapi.com/search.json?amazon_domain=amazon.",
  },
  ...
],
"from_our_brands": [
  {
    "name": "Amazon Brands",
    "rh": "p_n_feature_forty-seven_browse-bin:24677333011",
    "url": "https://www.amazon.com/s?k=Coffee&rh=n%3A21514692011%2Cp_76%3",
    "serpapi_url": "https://serpapi.com/search.json?amazon_domain=amazon.",
  }
],
"snap_ebt": [
  {
    "name": "SNAP EBT Eligible",
    "rh": "p_n_program_participation:17428820011",
    "url": "https://www.amazon.com/s?k=Coffee&rh=n%3A21514692011%2Cp_76%3",
    "serpapi_url": "https://serpapi.com/search.json?amazon_domain=amazon.",
  }
],
...
],
...
}
```

JSON structure overview

```
{
  ...
  "filters": [
    "snake_case name of the filter (Ex: 'eligible_for_free_shipping')": [
      {
        "name": "String - Filter name",
        "description": "String - Filter description",
        "rh": "String - 'rh' value (Ex: 'p_76:1249146011')",
        "url": "String - Link to the Amazon search",
        "serpapi_url": "String - Link to the SerpApi search",
        "used": "Boolean - Returns 'true' if filter is applied"
      }
    ],
    ...
  ],
  ...
}
```