In [2]:
```python
import requests
import pandas as pd
from bs4 import BeautifulSoup
import os


url = 'https://www.sinhumo.net/1640-vaper'


response = requests.get(url)


if response.status_code == 200:

    soup = BeautifulSoup(response.text, 'html.parser')


    accept_button = soup.find('a', {'id': 'adultcontentOK'})
    if accept_button:
        print("Se hizo clic en 'Aceptar'")


    articles = soup.select('article.product-miniature')


    data = {'Artículo': [], 'Precio': [], 'Enlace': []}


    for article in articles:

        title_element = article.select_one('div.product-description a')
        article_title = title_element.text.strip()


        price_element = article.select_one('span.price')
        article_price = price_element.text.strip()


        link_element = article.select_one('div.product-description a')
        article_link = link_element['href']


        data['Artículo'].append(article_title)
        data['Precio'].append(article_price)
        data['Enlace'].append(article_link)


    df = pd.DataFrame(data)


    downloads_directory = os.path.join(os.path.expanduser("~"), "Downloads")


    excel_filename = os.path.join(downloads_directory, 'resultados.xlsx')
    df.to_excel(excel_filename, index=False)

    print(f"Resultados guardados en Excel en la carpeta de Descargas: {excel_filename}."

else:
    print(f'Error al obtener la página. Código de estado: {response.status_code}')
```
Resultados guardados en Excel en la carpeta de Descargas: C:\Users\VORPC\Downloads\resul
tados.xlsx.