

# Selector

- [xpath](#)

## name()

```
data_product_line = li.xpath(
    '._div[@*[name() = "data-product-line"]]/@*[2]'
).extract_first()
```

## fake\_useragent

```
%load_ext lab_black
import requests
from scrapy import Selector
from fake_useragent import UserAgent

ua = UserAgent(verify_ssl=False)

headers = {"user-agent": ua.random}
resp = requests.get(url, headers=headers)
sel = Selector(resp)
```

```
url =
'https://www.daks.co.kr/product.do?cmd=getProductDetail&PROD_CD=DMJU0B001K2'
driver.get(url)

selector = Selector(text=driver.page_source)
name =
selector.xpath('._div[@id="contents"]/div[1]/form[2]/div[1]/h3').extract_first
()
name
```

```
'<h3 class="prod-name">\n\t\n \n\t<!-- -->\n\t[DAKS MEN] [
LIMONTA ] \n\n\n</h3>'
```

```
url =
'https://www.daks.co.kr/product.do?cmd=getProductDetail&PROD_CD=DMJU0B001K2'
driver.get(url)

selector = Selector(text=driver.page_source)
name =
```

```
selector.xpath('//*[@id="contents"]/div[1]/form[2]/div[1]/h3/text()').extract_first()  
name
```

```
'\n\t\n \n\t'
```

## Plugin Backlinks:

From:

<https://jace.link/> - **Various Ways**

Permanent link:

<https://jace.link/open/selector>

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