

## EATON LOFPLEAT EE LPEE-30-10-2S FILTER CARTRIDGE



**SKU:** LPEE-30-10-2S DuP | **Categorías:** [Equipo Analítico](#) | **Etiquetas:** [brand|Lenntech](#)

## DESCRIPCIÓN DEL PRODUCTO

### EATON LOFPLEAT EE LPEE-30-10-2S FILTER CARTRIDGE

**PART NUMBER: LPEE-30-10-2S**

[Please contact us for more information and/or a quotation request.](#)

#### Specifications

Brand	Eaton LOFPLEAT EE
Model	LPEE 30 10 2S
Pore Size $\mu$	10

#### Dimensions / Weights

Length in inch	30.0
Length in cm	76.2
Quantity per case	12 pieces



[Download Datasheet](#)



## LOFPLEAT EE SERIES CARTRIDGE FILTERS

This GE disposable filter element can be used for a wide range of applications.

The pleated polypropylene filter media provides a large filtration surface area which allows for maximized flow rate in the system.

LOFPLEAT-EE from Eaton is an all polypropylene filter cartridge with an economically efficient design, suitable for a wide range of process applications.

## Features / Benefits

- Filtration efficiency of 90%
- Retention rates from 0.2 to 50 microns
- Meets USP Class VI biological tests for plastics
- Available in lengths up to 40 inches
- Pore structure design resists dirt unloading
- Polypropylene construction and multiple gasket/O-Ring options for broad application range

## Filter Specifications

- **Media**

Polypropylene

- **Inner core**

Polypropylene

- **End caps**

Polypropylene

- **Cage**

Polypropylene

- **Gaskets/O-Rings options**

Buna-N, EPDM, Silicone, Viton®, Teflon® encapsulated Viton (O-Rings only)

- **Micron ratings**

0.2, 0.25, 0.45, 0.5, 1.0, 2.0, 5.0, 10, 25, 50  $\mu\text{m}$

Other micron rated media available upon request

- **Typical Applications**

- process applications
- chemicals

## INFORMACIÓN ADICIONAL

<b>url_fab</b>	<a href="https://www.lenntech.com/products/Eaton-LOFPLEAT-EE/LPEE-30-10-2S/LPEE-30-10-2S-Filter-Cartridge/index.html">https://www.lenntech.com/products/Eaton-LOFPLEAT-EE/LPEE-30-10-2S/LPEE-30-10-2S-Filter-Cartridge/index.html</a>
<b>brand</b>	Lenntech

COTECNO