

## SYRINGE-DRIVEN FILTERS, PTFE, 0,22 MM, STERILE





**348.85€ - 378.20€**

Syringe-driven Filters membrane PTFE, size 0,22µm. Housing diameter 13 or 30 mm. Bulk, Sterilized.

Packaging available: 800 or 360 units

**SKU:** PTF205013 | **Category:** [Syringe Driven Filters](#) |

### VARIATIONS

Image	SKU	Price	Description	Units
	PTF205013	378.20€		13 mm (800 units)
	PTF205030	348.85€		30 mm (360 units)

### PRODUCT DESCRIPTION

Syringe driven filters are widely used in laboratory, which are easy to operate, safe and effective.

Membrane type PTFE

13 or 30 mm of diameter and pore size 0.22µm

Quality tested for filter efficacy and housing integrity

Low hold-up volume

Sterilized

Non-pyrogenic

Syringe driven filters are widely used in laboratory, which are easy to operate, safe and effective.

Quality tested for filter efficacy and housing integrity

Product Description Order Information.

## ADDITIONAL INFORMATION

<b>Weight</b>	1.90 kg
<b>Dimensions</b>	44.5 × 31.5 × 17.0 cm
<b>Units</b>	13 mm (100 units), 13 mm (800 units), 30 mm (360 units), 30 mm (45 units)



