

### Equipment

| Designation                               | Part number |
|---|-------------|
| LP FILTER WITH SCREEN N°06 OUTLET 3/8 NPS | 155581641   |

### Accessories

| Designation                    | Part number |
|--------------------------------|-------------|
| BRACKET FOR REGPRO & LP FILTER | 155581618   |

### Spare part

| Designation  | Part number |
|--|-------------|
| FILTER SCREEN N°4 (140 MESH-100µ) FOR LP FILTER AND REGPRO | 000.160.104 |
| FILTER SCREEN N°6 (85 MESH-168µ) FOR LP FILTER AND REGPRO  | 000.160.106 |
| FILTER SCREEN N°8 (70 MESH-210µ) FOR LP FILTER AND REGPRO  | 000.160.108 |
| FILTER SCREEN N°12 (55 MESH-280µ) FOR LP FILTER AND REGPRO | 000.160.112 |
| O-RING FEP ID 45   | 909.420.520 |

## Low Pressure Fluid Filter

Airspray

Airspray / Regulators



SAY NO TO TIP BLOCKAGES!

- Perfect filtration of the materials
- Easy maintenance
- Easy flushing

### Thị trường



BOND • PROTECT • BEAUTIFY



# Low Pressure Fluid Filter

## Airspray

A low pressure filter for your airspray solution to ensure an optimal filtration of fluid materials.

This low pressure filter is suitable for filtration on Airspray systems :

- PRIMA 01D100
- 01D140
- 02C85
- Pressure tanks



## Technical data table

| Designation              | Value     | Unit: metric (US) |
|--------------------------|-----------|-------------------|
| Cân nặng                 | 1.1 (2.4) | kg (lbs)          |
| Áp suất đầu vào Tối đa   | 6 (87)    | bar (psi)         |
| Nhiệt độ làm việc tối đa | 50 (122)  | °C                |
| Chiều cao                | 20 (7.9)  | cm (in)           |

## Performance

1 Various filter screens available : N°4 (140 mesh), N°6 (85 mesh), N°8 (70 mesh), N°12 (55 mesh)

- ◆ No more contamination of the paint

## Productivity

2 Easy maintenance and replacement of the filter screen

- ◆ Large filtering area to prevent the filter screen from being cleaned regularly

## Sustainability

- ◆ Minimal dead zones for optimal flushing
- ◆ Fluid passages in anodized aluminum



## Mô tả

