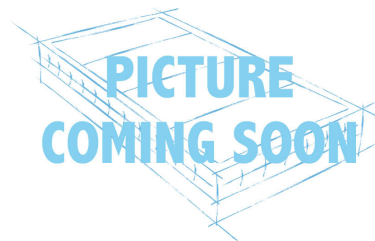


Particulate Filter GF4 ULPA U16

| References and Filter Type | |
|----------------------------|-----------|
| U16 | H11074061 |

| Dimensions and Weight | |
|-----------------------|---|
| Filter Dimensions | 745.5 x 394.5 x 89.5 mm |
| Protruding Seal(s) | 0 |
| Filter Weight | <p>Warning: Undefined array key "poids" in <code>/var/www/clients/client0/web11/web/wp-content/themes/hello-elementor-child/pdf-templates/fiche_technique_filtre_hepa_ulpa_en.php</code> on line 194</p> <p>Deprecated: htmlspecialchars(): Passing null to parameter #1 (\$string) of type string is deprecated in <code>/var/www/clients/client0/web11/web/wp-content/themes/hello-elementor-child/pdf-templates/fiche_technique_filtre_hepa_ulpa_en.php</code> on line 194 Env. Kg</p> |



| Filter Composition | |
|--------------------|----------------------|
| ULPA U16 Filter | Metal structure |
| | Non-woven fiber mesh |

| Features | |
|-----------------|---|
| ULPA U16 Filter | Particulate filtration for particles/powders or fumes |

| Filtration Efficiency | |
|------------------------|--|
| Particulate Filtration | 99,99995% efficiency according to MPPS method (Most Penetrating Particle Size) of EN1822-1:1998 standard |

Warnings

Your protection is only guaranteed after approval by the Erlab® laboratory.

Contact your supplier and benefit from the **ESP® (Erlab Safety Program)** to validate the compatibility of the filter type with your applications.

- This filter must be stored in its original packaging and in a dry place.
- It is recommended to wear gloves, safety glasses, and a lab coat when handling this filter.



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