

FEFF216 XLR Engine Filter - Standard Length (Replaces FEFF116)

FEFF217 XLR Engine Filter - Extended Length (Replaces FEFF117)

When to change your XLR Powered Precleaner filter:

- XLR filters are rated for 1000 operating hours max; change the filter at that time even if filter looks good.
- When filter is loaded, replace filter only! Do not blow-out or re-use filters; this can allow contaminants to pass through the filter!

Important Notes:

- When cleaning equipment, care should be taken to prevent high-pressure water or high-pressure air from entering the ejection slots.
- When replacing the slotted filter, do not point ejection slots at a solid surface in close proximity to the slots.
- Replace with genuine Sy-Klone filters only. Contact your Sy-Klone dealer for filters, parts, and technical support, or contact support at sy-klone.com.

Filter Change Instructions:

1. Work in a clean covered area to reduce operator and primary filter housing exposure to harmful particles.
2. Wear appropriate personal protection equipment such as gloves, mask, and coverall to protect against contaminants.
3. The machine should be off.
4. Remove any loose debris from the XLR housing before removing any components.
5. Inspect the XLR system for any damage.
6. Release the 4 filter latches that retain the filter element noting the orientation of the ejection ports.
7. Once the filter latches are released, remove the filter element.
8. Bag and seal used filter element and dispose of according to local regulation.
9. Inspect and remove any loose debris using a suitable vacuum unit and clean rags – never use compressed air.
10. Before installing the new filter, the XLR system should be inspected for proper operation.
 - a. Turn on the XLR system staying clear of the open end of filter housing.
 - b. Ensure that air is blowing out of the empty filter housing cavity.
 - c. Turn off the XLR system.
11. **IMPORTANT!** Grease packet is included with filter; lubricate inside open end of filter on black seal.
12. Install new filter element ensuring the ejection port orientation is correct and that the filter element end cap seats properly on the filter housing.
13. Restrain the filter element by reattaching the 4 filter latches.
14. Reattach any adaptation that was removed from the XLR inlet or outlet ensuring that contamination does not occur. Take care not to over-tighten clamps, as this could cause “crush” damage.

Technical Support:

Contact your dealer for technical support, filters, and parts, or contact support at Sy-Klone:

Sy-Klone International

P.O. Box 550859 Jacksonville, FL 32255
USA

Tel: +1 (904) 448-6563

email: support@sy-klone.com

www.sy-klone.com

