

# PRESSURE LEAF FILTER TYPE C

Leaf elements, the heart of your filter

## FILTRATION AREA

- 100 m<sup>2</sup>

## FRAME

- A set of horizontal leaves with a 2mm frame thickness reinforced with 3mm U-channel all around the leaf element.

## MATERIAL

- Ruggedly built with a firm mesh tightness across the element providing the ideal condition for the all important cake build-up on which the efficiency and effectiveness of the filtration process depends on.

## FEATURES CARGILL

- All meshes are enclosed in a channel of 1.6 mm thickness.
- Leaf corners have 150 mm radii with 3 mm rivets on 40 mm intervals.
- For Cargill, the version will be additionally modified with reinforced edges on all corners.
- Outlet flow through 41.0 mm drainage nozzle at the bottom of the leaf with U shape vibrator yoke on top.
- All materials are in AISI 316L.

