



Felt Bag Filters

MYCELX Bag Filters

Usage and Benefits:

MYCELX felt bag filters are used for particle removal and to protect downstream processes from Total Suspended Solids (TSS). Multi-layered options available for higher dirt holding capacities and fewer change-outs.

Specifications

Bag Filter Sizes:
#2 (7-1/16" x 32")

Material of Construction:
Polyester Glazed Finish Bag and Handle with Carbon Steel Ring

Max Operating Temperature:
250°F (121°C)

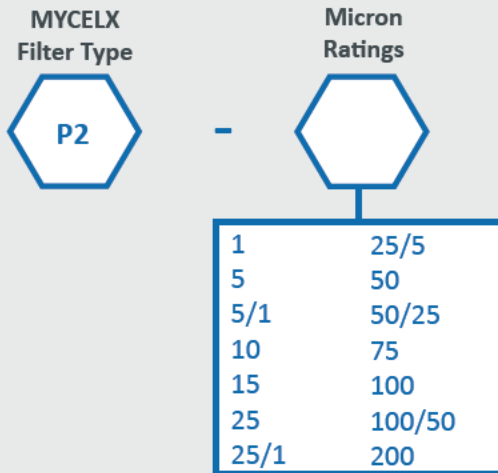
Max Operating Differential Pressure:
25 psi

Operating pH Range:
3 - 11

Typical Flow Capacities of P2 Based Systems:
1 - 1,000 gpm



P2 Felt Bag Filter Part Number Reference



Part Number Examples:
P2-5 (5 Micron Felt Bag Filter)
P2-25/5 (25 Micron Felt Bag Filter with additional 5 micron layer)
P2-200 (200 Micron Felt Bag Filter)