

# 4

## Reasons to Replace Your Donaldson Powercore® CP Filter Pack with BHA® TotalPleat™



### 1

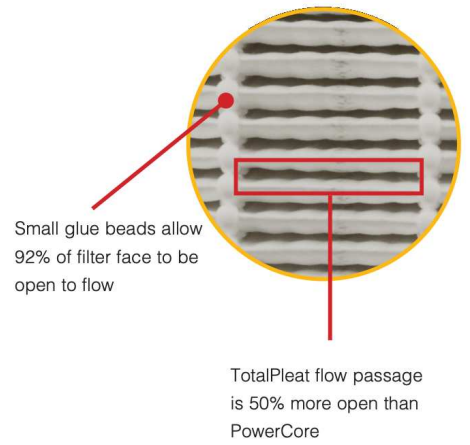
#### Dust Doesn't Get Trapped

BHA® TotalPleat™ is a deep-pleated filter engineered to keep 92% of the filter face open to flow.



# 50% ↑

TotalPleat's airflow passages are 50% more open allowing for better cleaning compared to the OEM filter pack.



BHA® TotalPleat™ replaces the Donaldson PowerCore® CP filter pack, P/Ns P032358-016-340 and P280356-016-340.

### 2

#### Maximizes Pulse Cleaning and Saves Energy

# 22% ↓

Dust-laden air flows into BHA® TotalPleat™ at a 22% lower air velocity compared with the OEM filter.

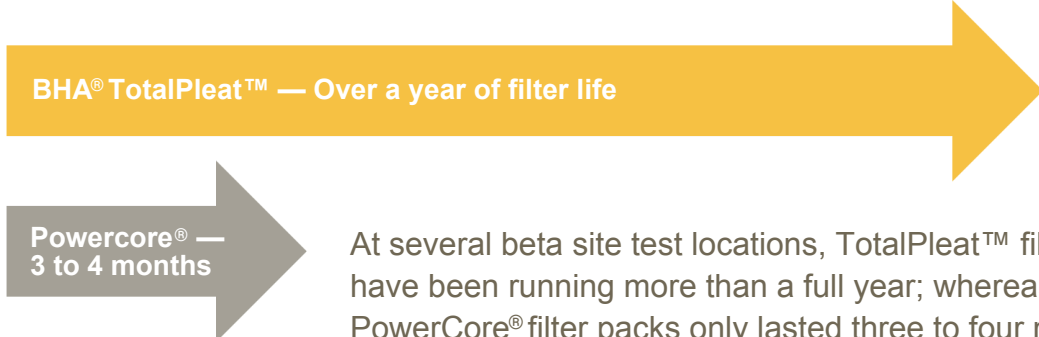
# ↓ DP = ↓ \$

Fewer pulses required to keep filters running at low differential pressure and less energy is consumed.

BHA® TotalPleat™ keeps flow passages free of dust accumulation and operates at a low pressure drop, resulting in long useful filter life and energy savings.

### 3

#### Performance Data



Installations in demanding environments showed BHA® TotalPleat™ delivered longer filter life as reported by customers.

### 4

#### More Key Benefits



Louvered grid creates an even distribution of cleaning pulse across entire filter to improve performance.



Easy removal. Rigidly glued to prevent expansion/distortion for fast removal.



Maximum durability. Stiffened polyester felt outer wrap resists damage.



TotalPleat is completely incinerable — no metal components.

BHA® TotalPleat™ delivers long filter life — operating at low pressure drop, and providing meaningful energy savings for your plant.

### Learn more about the engineering behind BHA® TotalPleat™

[DOWNLOAD WHITE PAPER](#)



[www.parker.com/TotalPleat](http://www.parker.com/TotalPleat)

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