

Steel Top Loader

High temp. pleated bag cartridge - open/closed

PART NUMBER
CPBS 160 2000 806FC H
92200000075

01

Top cap

Material and type: GALVANIZED METAL

02

Inner
construction

Inner mesh material: GALVANIZED STEEL SPIRO

03

Filter media

Type: 806FC - Polyester - PTFE-coating
m2: 4,10
Number of pleats: 57

04

Outer
construction

Bands - Material and type: POLYESTER - ULTRASONIC
WELDED ON ALL PLEATS
Bands - Qty: 6

05

Bottom cap

Type: CLOSED
Material: GALVANIZED METAL

06

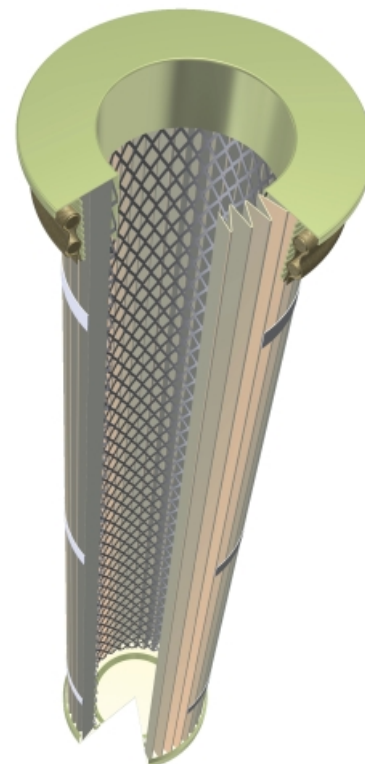
Temperature

Max temp - Operating C: 120

07

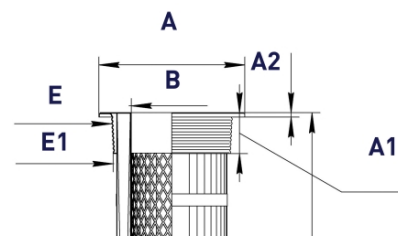
Other

Grounding cable: No
Conductive: No
FDA compliant: No
EC1935 compliant: No



Dimensions (mm)

A	top cap outer diameter	190
B	top cap inner diameter	100
C	length	2000
D	bottom cap outer diameter	148
E	bottom cap inner diameter	N/A
E1	mounting hole	N/A
F	pleat height	18



A1	top cap height total	50
A2	top cap thickness	5
E1	collar outer diameter bottom	148

23. June 2025

Please notice: Technical data is subject to change without notice



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This picture shows the same type as described in the Parameters section. However, there can be deviations in some parameters eg. in length of filter, type/color of media etc.

