

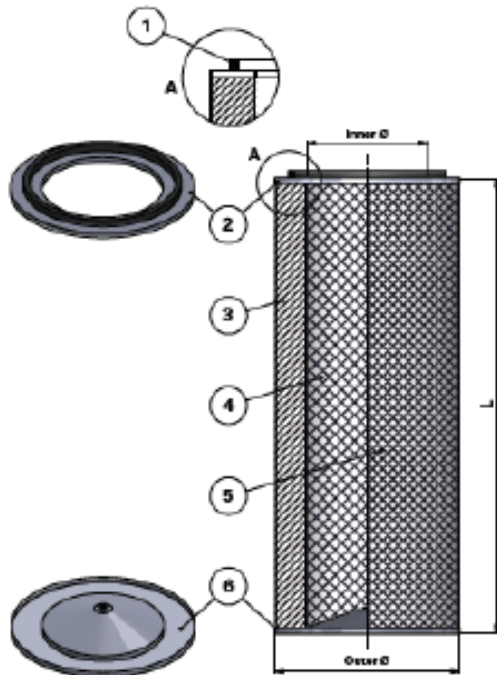


2626639-000-440

CARTRIDGE CLOSED WITH HOLE 13.5
MM ULTRA-WEB ANTI-STATIC OD 324
MM X L 660 MM

Attributes

Outer Diameter	324 mm (12.76 inch)
Length	660 mm (25.98 inch)
Media Type	Ultra-Web Anti-Static
Filter Area	20.3 m ² (218.51 ft ²)
Inner Diameter	213 mm (8.39 inch)
Temperature Limit	65 °C (149 °F)
Liner	Yes
End Cap Construction	Open/Closed with Bolt Hole
Construction	Galvanized
Shape	Round
Pleat Height	50 mm (1.97 inch)
Pleat Count	323



Series 324 – Open Closed with Hole

Cartridge Filter with open top end cap and closed bottom end cap with hole of 13–13.5 mm

For Series 324 and other brands of cartridge collectors

With outer liner

Item	Description
1	Gasket
2	Top end cap
3	Media pack
4	Inner liner
5	Outer liner
6	Bottom end cap with Ø13–13.5 mm hole

Dimensions [mm]

Outer Ø	324
Inner Ø	213
L	600
	660

Ultra-Web[®] Anti-Static

Appearance	Black, corrugated
Use	Pleatable filter media
Composition	Cellulose substrate with nanofiber layer
Area weight	104 g/m ²
Thickness	0.30 mm
Air Permeability (DIN 53887)	402 m ³ /m ² .h at 125 Pa
Surface electrical resistance (DIN 54345)	Less than 10 ⁸ Ω
IFA/BIA certificate (DIN 660335-2-69)	Class M Test report number: 201721337/6210
Temperature (dry heat)	
Continuous	65 °C
Chemical resistance	
Hydrolysis	N/A
Acids	Poor
Alkalis	Fair
Oxidising agents	Poor
Organic solvents	Fair
Abrasion resistance	Excellent
Supports combustion	Yes
Application field	Premium performance on ambient, extremely fine and non-fibrous dust and some abrasive dust. High filtration efficiency on very fine particulate of < 1 micron. Typical applications include metallisation, laser cutting, pharmaceuticals, weld fume, shot blasting.