

ADSORPTION CLEANFLOW

CSCN is designed as composite structure combining granular carbon (G.A.C) and melt-blown core, and it can exhibit both adsorption performance and particle removal performance without secondary contamination by carbon.



| Features |

- High specific surface area and excellent adsorption capacity
- Low pressure loss, stable flow rate and long filtration life
- Excellent adsorption / removal ability for organic matter, residual chlorine, insoluble solids, etc.
- No secondary contamination by carbon

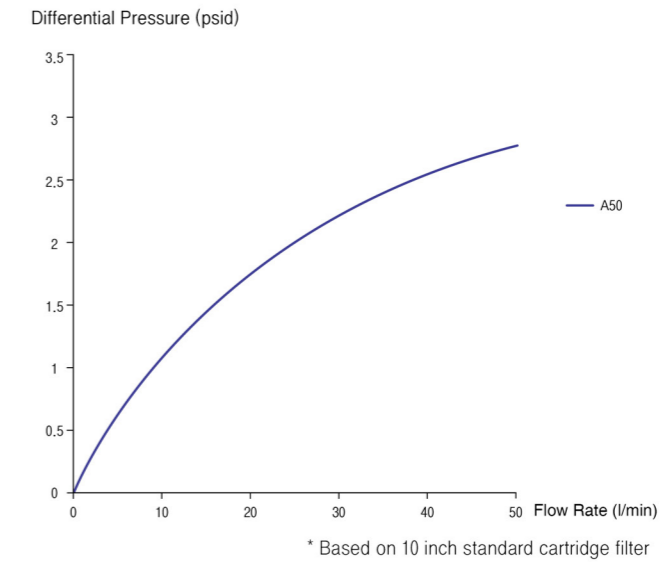
| Applications |

Plating solution, Food and beverage industry,
Ultrapure water, Petrochemical industry

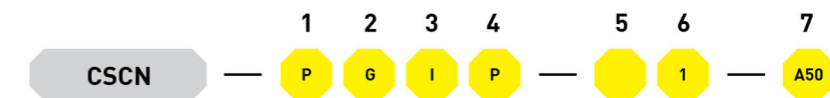
■ Specifications

Dimensions	Length (mm)	250 / 500 / 750	
	Inner Diameter (mm)	30	
	Outer Diameter (mm)	65	
Materials	Main Media	Granular Activated Carbon	
	Support Media	Polypropylene Meltblown	
	End Cap	Foamed PE	
Operating Conditions	Max. Temperature(°C)	80	* Based on D.I Water
	Max. ΔP(Kgf/cm ²)	4.0	

■ Flow Rate

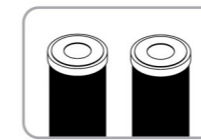


■ Part Number Identification



①	②	③	④	⑤	⑥	⑦
End Style	Media	Materials of Parts	Materials of Seal	Length of Filter	Inner/Outer Diameter	Micron Rating
P: PP End-cap (Standard)	G: Carbon	1: Regular P.P	P: Foamed PE	1: 250mm 2: 500mm 3: 750mm	(ID/OD, mm) 1: 30 / 65	A50

■ Adaptor Style



DOE