

Liquid Filter Data Sheet

NDC Nominal Depth Pleated Liquid Cartridge

Ask us about X01 NDC cartridges

The unique design of this pleated cartridge, provides 5 to 10 times the surface area (depending on micron.) Dirt holding capacity and efficiency are maximized by pleating two layers of nominal felt to create a pre-filter & final layer.

The two-layer pleat pack is designed for higher flow applications with a lower initial pressure drop. Thermally bonded end caps prevent particulate by pass.

- Available in polyester or polypropylene construction
- Micron ratings from 1-200
- Fits most size #1 or #2 strainer baskets
- Polypropylene and polyester materials meet FDA regulations for food contact under CFR21, Section 177.1520
- Broad chemical compatibility
- Temperature ratings to 200°F (PO), 275°F (PE)
- Silicone-free construction
- Handles on all filters
 - Galvanized handle (SC, BC, AR)



Micron Rating	Pleat Pack Construction	
	Outer Layer Pre Filter	Inner Layer Final Filter
1	5 Micron	1 Micron
5	10 Micron	5 Micron
10	25 Micron	10 Micron
25	50 Micron	25 Micron
50	75 Micron	50 Micron
75	100 Micron	75 Micron
100	200 Micron	100 Micron
200	200 Micron	200 Micron

Example:
NDC50PE26-BC-Viton

NDC	50	PE	26	-	BC-Viton
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	Micron Rating	Media	Length		Cap Style

Ordering Information

NDC	Micron	Media	Length	Cap Style	Option
	See Chart	PE - Polyester	12"	SC = Small Cap - 6 5/8" OD	EPDM Gasket
		PO - Polypropylene	26"	BC = Big Cap - 7 1/8" OD	Viton Gasket
				AR = Flanged Cap - 7 1/8" OD	
					*Note: Standard O-ring gasket is Buna. If EPDM or Viton is required, add the code