

Stainless Steel Center Cores For Use With Micropak Filter Elements

- 316L Stainless Steel Construction For Broad Chemical And Temperature Resistance
- Standard Adapter Fits 222 O-ring Style and Universal Seat Cups
- Optional 226 O-ring Style Adapter Also Available
- Available In Lengths From 9 ¾" (24.8 cm) To 40" (102 cm)
- · Economical Design Minimizes Waste Disposal
- Filter Pack Seals To Core With Unique Pressure Energized Gasket-to-Core Sealing System
- · Quick Locking Threads Assure Seal Integrity
- Proprietary Filter System
- Designed For Housings That Accept 2 ½" (6.4 cm) Nominal Diameter Cartridges and Larger

Product Specifications

Materials of Construction:

Core: 316L Stainless Steel

Adapter: 316L Stainless Steel in either 222 or

226 O-ring Style

O-rings: Silicone Elastomer, Buna N, EPDM,

Viton¹ A

Dimensions (nominal):

Lengths: 9 ¾" (24.8 cm), 10" (25.4 cm),

19 ½" (49.5 cm), 20" (50.8 cm), 29 ¼" (74.3 cm), 30" (76.2 cm), 39 ½" (100.3 cm), 40" (102 cm)

MICROPAK™ Series Reusable Center Cores



Part Numbers/Ordering Information

MPCN ● S ◆ - ■ (e.g., MPCN20SV-226)

Code	Filter Pack Lengths (nominal)
9.75	9.75"
10	10"
19.5	19.5"
20	20"
29.25	29.25"
30	30"
39.5	39.5"
40	40"

O-ring Materials
Silicone
EPDM
Buna N
Viton A
Adapter
222 Style
226 Style



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¹ - Registered trademark of DuPont Dow Elastomers.