

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 ◆ - I (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"

Code •	O-ring Materials
S	Silicone
E	EPDM
N	Buna N
V	Viton A
Code	Adapter
Blank	222 Style
226	226 Style



2200 Northern Boulevard. East Hills, New York 11548-1289

1.800.FILTERS toll free 516.484.5400 phone 516.484.3216 fax www.pall.com web

Visit us on the Web at www.pall.com

Pall Corporation has offices and plants throughout the world in locations including: Argentina, Australia, Austria, Belgium, Brazil, Canada, China, France, Germany, India, Indonesia, Ireland, Italy, Japan, Korea, Malaysia, Mexico, the Netherlands, New Zealand, Norway, Poland, Puerto Rico, Russia, Singapore, South Africa, Spain, Sweden, Switzerland, Taiwan, Thailand, United Kingdom, United States, and Venezuela. Distributors are located in all major industrial areas of the world.

¹ - Registered trademark of DuPont Dow Elastomers.