



**Facet** SP Series pleated paper separator cartridges function primarily as a second-stage water barrier in a two-stage filter separator system and secondarily as a final filter. The separator paper is supported by a perforated metal center tube and adhesive bonded to gasketed end caps for structural strength. **Facet's** distinctive center tube design provides balanced flow, radially inward through the cartridge. All metal components are treated to protect against corrosion.

Pleated paper separator cartridges are performance companions to **Facet** first-stage coalescers. All are 6" (152 mm) OD by 3½" (89 mm) ID and are available in standard lengths from 11¼" (280 mm) to 33¼" (840 mm).

#### STANDARD DESIGN FEATURES

- Provides an effective water barrier
- Recommended maximum operating temperature: 240°F (115°C)
- pH range from 5 to 9
- Designed for balanced flow through cartridge
- Flow direction: Outside to in

#### MATERIALS

- Specially impregnated pleated paper
- Treated metal components for corrosion protection
- Buna-N gaskets
- Other gasket, adhesive and metal materials are available on request

MODEL NUMBER	NOMINAL LENGTH	
	in.	mm
SP611FD	11¼	280
SP614FD	14½	370
SP614ND	14½	370
SP616FD	16¼	410
SP622FD	22¼	560
SP629FD	28¾	730
SP633FD	33¼	840

*Due to our continuing program of product improvement, specifications are subject to change without notice.*