### NOTES:

1. Use information as a guide only. Contact SERFILCO Sales Department for specific recommendations.
2. Maximum temperature for materials:
   - **PLASTICS:** PVC - 130°F; PP - 150°F; CPVC - 180°F; PVDF - 200°F
   - **ELASTOMERS:** EPDM - 180°F; Viton® - 200°F; Hypalon® - 200°F
3. Surface area is measured in sq. ft. and based on depth wound cartridges (each 2½" diameter x 10" long unit = 3.5 sq. ft. in equivalent dirt loading).
4. Increasing the surface area improves efficiency and prolongs the time interval between media change.
5. Increased turnover allows the use of coarser media to increase solids holding capacity.
6. For best results, **continuous** filtration should be used in every application.
7. Periodic carbon treatment is most efficient when using optional carbon filtration chamber.
8. Above 180°F consider using steel or stainless steel.

### MATERIALS

- **CPVC / EPDM**
- **PP or Polypro = Polypropylene**
- **N / A = Not applicable**
- **SS = Stainless Steel**