

## Disk Filters



### ADVANTAGES

- Cost-Effective Dewatering Solution
- No Cake Wash-Up Required
- Small Footprint
- Non-Interrupted Solid Separation
- Easily Replaceable Filter Sectors
- Completely Adjustable for Different Capacities

### APPLICATIONS

- Heavy Duty Filtration
- Dewatering
- Industrial Material Separation
- Molybdenum, Alumina, Taconite, Copper
- Flotation Concentrates

### SIZES

Model	Diameter (ft)	# Disc Sections	Filter Area (ft <sup>2</sup> )
DF22	2'	2	11
DF24	2'	4	22
DF26	2'	6	33
DF32	3'	2	25
DF34	3'	4	50
DF36	3'	6	74
DF42	4'	2	44
DF44	4'	4	88
DF46	4'	6	132
DF62	6'	2	100
DF64	6'	4	200
DF66	6'	6	300

Westpro's disc filters are versatile machines with applications in a variety of industries. The filters are supplied complete with all auxiliary systems to provide customers with a turnkey solution for their filtering needs.

- Sizes ranging from 0.6m (2ft) diameter to 1.8m (6ft) discs
- Heavy duty filter tank and center shaft construction
- Filter discs options available:
  - Polypropylene
  - Ceramic
  - Fabric
- Disc scraper assembly
- Expandable filter capacity through addition of discs
- Bottom agitator for filter tank
- Complete with vacuum, air blow and filtrate handling systems

**Contact Westpro and find your process solution today.**

