

# Surgical Fluid Management



Part #	Size	Packaging
FluidVac-01	8" diameter with a 12' hose	12 per case

## EnviroSorb® FluidVac™

### Applications:

- Fluid intense surgical procedures

### Product Content:

- Polyethylene
- Polypropylene
- Silicone

### General Information:

- Unlimited fluid capacity
- 12 foot tubing for easy repositioning
- Superior rate of evacuation
- Quiet operation

### Manage Risk and Comply with OSHA Standards:

- OSHA's Bloodborne Pathogen Standard requires that work practice controls be put in place to eliminate or minimize employee exposure to blood and other potentially infectious materials such as surgical fluids.
- Control staff exposure to fluids
- Avoid trips, slips and falls

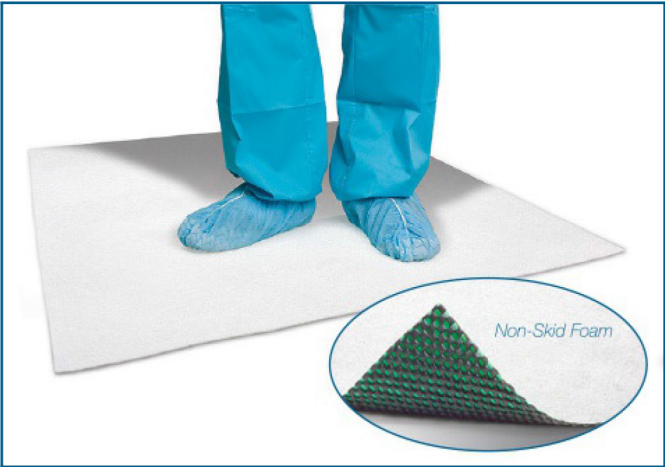
### Eco-Friendly:

- PVC-free and latex-free
- Safe for incineration
- Uses recycled materials
- Low VOCs for better air quality

### Save Time and Money:

- Eliminate the need to launder blankets
- Reduce clean-up time

# Surgical Fluid Management



Part #	Size	Packaging
ESP-ERG-3072	30" x 72"	20 per case
ESP-ERG-3640	36" x 40"	20 per case

## EnviroSorb® Surgical Floor Pads - Anti-Fatigue

### Applications:

- Surgical procedures that take extensive time
- Fluid intense surgical procedures
- Organ and tissue recovery

### Product Content:

- Polyester
- Rayon
- Polyethylene
- EVA foam cushion

### General Information:

- Absorbs approximately 1 gallon of fluid per square yard
- Promotes circulation in leg and calf muscles to ease the stress of standing on hard floors
- Can be used on wet floors
- Ideal for long procedures

### Manage Risk and Comply with OSHA Standards:

- OSHA's Bloodborne Pathogen Standard requires that work practice controls be put in place to eliminate or minimize employee exposure to blood and other potentially infectious materials such as surgical fluids.
- Control staff exposure to fluids
- Avoid trips, slips and falls

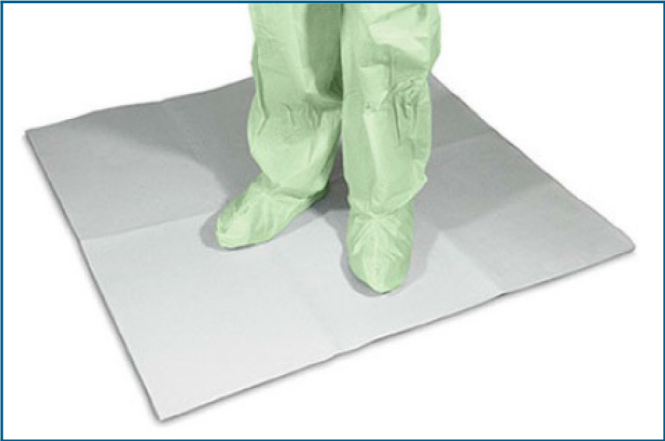
### Eco-Friendly:

- PVC-free and latex-free
- Safe for incineration
- Uses recycled materials
- Low VOCs for better air quality

### Save Time and Money:

- Eliminate the need to launder blankets
- Reduce clean-up time

# Surgical Fluid Management



Part #	Size	Packaging
ESP-3072	30" x 72"	25 per case
ESP-3630	36" x 30"	25 per case
ESP-3640	36" x 40"	25 per case
ESP-4672	46" x 72"	10 per case

## EnviroSorb® Surgical Floor Pads - Original

### Applications:

- Fluid intense surgical procedures
- In front of scrub sinks
- Under drying cart in sterile processing
- Organ and tissue recovery

### Product Content:

- Polyester
- Rayon
- Polyethylene

### General Information:

- Absorbs approximately 1 gallon of fluid per square yard
- Will withstand foot traffic and stool wheels
- Non-skid barrier keeps the floor under the pad clean and dry

### Manage Risk and Comply with OSHA Standards:

- OSHA's Bloodborne Pathogen Standard requires that work practice controls be put in place to eliminate or minimize employee exposure to blood and other potentially infectious materials such as surgical fluids.
- Control staff exposure to fluids
- Avoid trips, slips and falls

### Eco-Friendly:

- PVC-free and latex-free
- Safe for incineration
- Uses recycled materials
- Low VOCs for better air quality

### Save Time and Money:

- Eliminate the need to launder blankets
- Reduce clean-up time

# Surgical Fluid Management



Part #	Size	Packaging
ESP-SAP-3072	30" x 72"	25 per case
ESP-SAP-3640	36" x 40"	25 per case
ESP-SAP-NB-1	36" x 40" (No Backing)	25 per case
ESP-SAP-NB-2	30" x 72" (No Backing)	25 per case

## EnviroSorb® Surgical Floor Pads - Super Capacity

### Applications:

- Fluid intense surgical procedures
- In front of scrub sinks
- Under drying cart in sterile processing
- Organ and tissue recovery

### Product Content:

- Polyester
- Super absorbent polymer
- Polyethylene

### General Information:

- Absorbs approximately 2 gallons of fluid per square yard. This is our most absorbent pad.
- Solidifies and contains fluids
- Strong, quilted design resists pilling and holds up to foot scuffing
- Optional non-skid barrier backing keeps floor under pad clean and dry
- Use version without backing if floor is already wet

### Manage Risk and Comply with OSHA Standards:

- OSHA's Bloodborne Pathogen Standard requires that work practice controls be put in place to eliminate or minimize employee exposure to blood and other potentially infectious materials such as surgical fluids.
- Control staff exposure to fluids
- Avoid trips, slips and falls

### Eco-Friendly:

- PVC-free and latex-free
- Safe for incineration
- Uses recycled materials
- Low VOCs for better air quality

### Save Time and Money:

- Eliminate the need to launder blankets
- Reduce clean-up time