



Schure Slide XL

Reduce back injuries and increase comfort

Schure Slide XL is smooth-surfaced, flexible, and extremely durable patient transfer system. After being placed under a patient, personnel can effortlessly slide the patient from one gurney or table to another without lifting, the prime cause of back injury among hospital staff.

Features

- Non-disposable, no need to waste red bags
- Won't stain—spray and wipe clean
- Speed up turnover time—hang Schure Slide in every OR
- Radiolucent & not made with natural rubber latex
- 33"L x 22"W x 1/16" (84cm x 56cm x .2cm)

#800-0072 Schure Slide XL

Important! Please note that the Schure Slides are made for sliding a patient from one surface to another and are not constructed to support patient weight.





Authorized SchureMed Distributor



Schure Slide, Rigid

Rigid version offers a slightly thicker slider style

Schure Slide, Rigid is smooth-surfaced and extremely durable patient transfer system. After being placed under a patient, personnel can effortlessly slide the patient from one gurney or table to another without lifting, the prime cause of back injury among hospital staff.

Features

- Reduce back injuries and increase patient comfort
- Non-disposable, no need to waste red bags
- Won't stain – spray and wipe clean
- Speed up turnover time – hang Schure Slide in every O.R.
- Radiolucent and not made with natural rubber latex
- 33"L x 22"W x 3/16" (84cm x 56cm x .5cm)

#800-0071 Schure Slide, Rigid

Important! Please note that the Schure Slides are made for sliding a patient from one surface to another and are not constructed to support patient weight.



Patented

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Schure Slide, Anti-Static, Flexible

Slides easier on the bed sheet or stretcher pad

The Schure Slide Anti-Static in Black enables hospital and operating room personnel to easily slide patient from one bed to another. The Anti-Static version slides even easier on the bed sheet or stretcher pad because of its slippery, high-density, anti-static polyethylene material. The flexible slide bridges the gap between uneven surfaces.

Features

- *Anti-Static, black finish*
- *Non-disposable, no need to waste red bags*
- *Radiolucent and not made with natural rubber latex*
- *Reduce back injuries and increase patient comfort*
- *Speed-up turnover time – hang Schure Slide in every O.R.*
- *Won't stain – spray and wipe clean*
- *33"L x 22"W x 1/16" (84cm x 56cm x .2cm)*
- *Every recovery or emergency room should have one*

#800-0067 Schure Slide, Anti-Static, Flexible



Important! Please note that the Schure Slides are made for sliding a patient from one surface to another and are not constructed to support patient weight.



Schure Slide, Anti-Static, Rigid

Extremely durable patient transfer system

Schure Slide Anti-Static, Rigid is a smooth-surfaced, rigid, and extremely durable patient transfer system. After being placed under a patient, personnel can effortlessly slide the patient from one gurney or table to another without lifting, the prime cause of back injury among hospital staff.

Features

- Reduce back injuries and increase patient comfort
- Non-disposable, no need to waste red bags
- Won't stain – spray and wipe clean
- Speed up turnover time – hang Schure Slide in every O.R.
- Radiolucent and not made with natural rubber latex
- 33"L x 22"W x 3/16" (84cm x 60cm x .5cm)

#800-0068 Schure Slide, Anti-Static, Rigid



Important! Please note that the Schure Slides are made for sliding a patient from one surface to another and are not constructed to support patient weight.



Schure Slide, Ergo, Flexible

Smooth, flexible & extremely durable

Schure Slide Ergo was developed to reduce the amount of lifting by hospital staff, thereby reducing the ever-present risk of back injury among staff. Schure Slide is smooth-surfaced, flexible, and extremely durable.

Features

- Radiolucent and not made with natural rubber latex
- Non-disposable, no need to waste red bags
- Won't stain – spray and wipe clean
- 33"L x 23"W x 1/16" (84cm x 58cm x .2cm)
- Speed up turnover time – hang Schure Slide in every O.R.
- After being placed under a patient, O.R. staff and hospital personnel can effortlessly slide the patient from one gurney or table to another without lifting
- Reduce back injuries and increase patient comfort

#800-0162 Schure Slide, Ergo, Flexible

Important! Please note that the Schure Slides are made for sliding a patient from one surface to another and are not constructed to support patient weight.





Schure Slide XLA Ambulance

Choose Flexible, Rigid or Full Size Rigid

The Schure Slide XLA Ambulance is an ultra-smooth flexible sheet used to transfer patients safely and easily from bed to stretcher and/or from stretcher to bed. The sliding action eliminates the need to lift the patient, removing the risk of possible back injury to emergency personnel.

Features

- *Unique design allows patient transfer in a sitting or supine position in comfort*
- *Ergonomically-designed handles enhance slide placement & removal*
- *Non-disposable, radiolucent, stain-resistant – cleans with hospital-approved disinfectant*
- *Stores conveniently under stretcher mattress for quick accessibility*
- *Works effectively with cotton draw sheets or disposable sheets*
- *Potential savings on Workman's Compensation Insurance*

#800-0097 Flexible, 33"L x 18"W x $\frac{1}{16}$ "

#800-0166 Rigid, 33"L x 18"W x $\frac{3}{16}$ "

#800-0126 Full-Size Rigid, 72"L x 18"W x $\frac{3}{16}$ "



SCHURE SLIDE
patient transfer system

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Schure Slide Full Size, Rigid

Choose Regular or Anti-Static versions

The Full-Size Schure Slide, Rigid enables hospital and operating room personnel to easily slide patient from one bed to another. Each shifter slides easily on the bed sheet or stretcher pad because of its slippery, high-density polyethylene material. The rigid slide bridges the gap between uneven surfaces.

Features

- Non-disposable, no need to waste red bags
- Radiolucent and not made with natural rubber latex
- Reduce back injuries and increase patient comfort
- Speed-up turnover time – hang Schure Slide in every O.R.
- Unique design has ten hand holes for easy insertion and removal of slide
- Won't stain – spray and wipe clean
- 72"L x 22"W x 3/16" (183cm x 56cm x .5cm)

Choose Regular or Anti-Static

#800-0069 Schure Slide, Full Size, White

#800-0070 Schure Slide, Full Size, Anti-Static, Black

Important! Please note that the Schure Slides are made for sliding a patient from one surface to another and are not constructed to support patient weight.





Schure Slide XLT, Rigid

Unique design improves weight distribution

Schure Slide XLT is an extremely durable patient transfer device, rigid and smooth-surfaced. The XLT has a unique design with cut-outs at the center-edge for even better weight-distribution when transferring the supine patient. No recovery room or emergency room should be without one.

Features

- *Speed-up turnover time – hang Schure Slide in every O.R*
- *Won't stain – spray and wipe clean*
- *Radiolucent and not made with natural rubber latex*
- *Non-disposable, no need to waste red bags*
- *Reduce back injuries and increase patient comfort*
- *72"L x 22"W x 3/16" (183cm x 56cm x .5cm)*

#800-0120 Schure Slide XLT, Rigid

Important! Please note that the Schure Slides are made for sliding a patient from one surface to another and are not constructed to support patient weight.





Schure Slide FTS, Short

Transfer patients sitting up with ease

Schure Slide FTS (Flexible Track System) with conveyor belt mechanics allow for a safe and smooth transfer of your patients with just a slight push.

Features

- No-lift transfer of bariatric patients
- No lifting is required reducing strain on the back, neck and shoulders while the flexible core allows for comfortable patient transference
- Flexible for increased patient comfort
- Lightweight & Antistatic
- Radiolucent & MR-Safe
- Includes carry handles for easy transport & provides for easy transfer and storage
- 36"L x 20"W, 5 lbs.
- Wipes clean

#800-0352 Schure Slide FTS, Short

Important! Please note that the Schure Slides are made for sliding a patient from one surface to another and are not constructed to support patient weight.





Schure Slide FTS, Long

New conveyor belt design facilitates transfers

Schure Slide FTS (Flexible Track System) with conveyor belt mechanics allow for a safe and smooth transfer of your patients with just a slight push.

Features

- Includes carry handles for easy transport & provides for easy transfer and storage
- No lifting is required reducing strain on the back, neck and shoulders while the flexible core allows for comfortable patient transference
- Lightweight & Antistatic
- Radiolucent & MR-Safe
- No-lift transfer of bariatric patients
- Flexible for increased patient comfort
- 68"L x 16"W, 7 lbs.
- Wipes clean

#800-0353 Schure Slide FTS, Long

Important! Please note that the Schure Slides are made for sliding a patient from one surface to another and are not constructed to support patient weight.

