

Pink Slip FAQ



What makes the Pink Slip® so slick?

The patented Pink Slip is made with HD Poly, which is an engineered plastic resin with a high crystalline structure developed by Wy'East Medical. It is specially formulated and processed to minimize the coefficient of friction which makes it extremely slick as compared to other FRD's.

Is the Pink Slip radio translucent?

Yes, it has been verified to be radio translucent which makes it perfect for diagnostics.

What is it made of?

HD Poly (an engineered high density polymer that is specially formulated and processed).

Is the HD Poly strong?

Yes. The Pink Slip has no weight limit, and it has four times the strength of a common plastic garbage bag.

Are there any electrostatic issues?

No. The Pink Slip has been specifically engineered to be compliant with and exceed the NFPA-99 ESD Standards for Health Care Facilities, 2005 edition. The Pink Slip can be used in all departments throughout a hospital, even where anesthetic gases and oxygen are used. The Pink Slip will not interfere with static sensitive electronic devices in a hospital.

Can the Pink Slip be used on a patient with a pacemaker?

Yes. The formulation and processes used in the manufacturing of the Pink Slip makes it compliant with the NFPA-99 Standard for Health Care Facilities, 2005 edition.

What is the Recyclability rating of the Pink Slip?

The Pink Slip has the highest recyclability rating of any patient transfer product on the market. It is made from HD Poly material that is classified under the recycling code of #2. The recycling code for plastic resins is labeled 1 to 7, the lower the number the more likely the plastic will be recycled and not end up in a landfill. Please refer to your organization's recycling department to set up a recycling program for the Pink Slip.

Can it be re-used?

Yes, the Pink Slip is single patient use and can be re-used on the same patient.

Can it be disinfected or cleaned?

No. This product is considered disposable. Simply discard if any fluids or solids are on it and replace it with a new Pink Slip.

Can more than one Pink Slip be used at the same time on a patient?

Yes. It is recommended to use more than one Pink Slip on tall patients, bariatric patients or patients with heavy extremities.

Does the Pink Slip contain latex?

No. The Pink Slip is made from a patent pending HD poly which contains no latex.

Is the Pink Slip FDA Approved?

Wy'East Medical Corporation and the products we manufacture are registered with the FDA. The Pink Slip is listed as a Class I device and therefore exempt from pre-market notification and approval.

What is HD Poly Warm-Touch Technology?

The Pink Slip is made from a plastic resin that has good insulating properties. Insulating materials have high heat capacity so they are slow to change temperature and so this is why the Pink Slip feels warm to the touch (the heat stays in your hand).

