



PANEL BAG

A bag that has a clear panel that runs from the top to bottom of bag. This allows the product to be seen without having to be touched. Commonly used in bread bags.

PATTY PAPER

Hygienic interleaving paper for use between meat patties, where the patties are formed manually. Can also be used as interleave between small slices of cooked meats and cheese slices. NOT recommended for use on high-speed automatic meat patty forming machinery.

PATTY PAPER FORMATIC

Developed specifically for use on fully automatic high-speed meat patty forming machinery. Available in several sizes and hole punched for use on machines such as the Hollymatic or plain for use on Formax type machines.

PATTY PAPER DOUBLE FORMATIC

Developed specifically for use on fully automatic high-speed meat-forming machinery. Two sheets of paper laminated together to ensure easy frozen release. Available in several sizes and hole punched for use on machines such as the Hollymatic or plain for use on Formax type machines.

PEACH STEAK PAPER

A peach colored sheet or roll with unique blood and water hold out properties for wrapping meats and other moist items. With its high tear and burst resistance, this product helps to prevent bones breaking through the wrap.

POLYETHYLENE FILM

A high-density film that has strong grease and moisture resistant characteristics. Product is interfolded and packaged in a dispenser type carton.

QUILON

A special coating that provides good wet strength and release. Used as a bakery pan liner and as an interleaver for dough products.

RELEASE

A characteristic that refers to how a product adheres to the material being used. An example would be silicone pan liner which has excellent release.

SCALE PAPER

Usually a waxed sheet that is placed on a scale to prevent the food from touching it when being weighed.

SEMI WAX

A specialized waxed paper that contains release and wet strength characteristics.

SHEETING

Process whereby machine takes up to 16 rolls at a time and cuts product into large sheets up to a maximum length of 65".

SILICONE COATED PARCHMENT

A natural, biodegradable and acid free product that is stronger wet than dry, taste and odor free, heat resistant and is the least flammable paper (will not burn or char easily). Kosher approved and Pareve in accordance with Jewish Dietary Law requirements – Star K.

SLEEVE

A product in the style of a bag that has an open top and side.

SLITTING & REWINDING

Process whereby machine will slit a large roll into the required width or multiple widths. Maximum width capacity of 72".

S.O.S. BAG

Self-opening style bag also referred to as automatic bakery bag. Hold and open with one hand and fill with the other or will stand open on counter with square bottom feature.

STEAK PAPER

A treated product used as a tray liner and an interleaving sheet between pieces of freshly cut meats for display in refrigerated display cases. Also serves as a scale paper in wrapping process.

WAXED ONE SIDE

For protective wrapping of meat, poultry, and fish as the waxed side is in contact with the food while the uncoated side can be used to note the weight and/or price with a writing instrument.

WAX TWO SIDES

W2S is often referred to as "double coated" or "wet waxed" because a heavy coating of wax is applied to both sides of the paper. Is widely used in meat packing plants and wholesale and retail meat outlets.

WET WAX

Process of waxing whereby the paper is dipped through the wax bath to ensure wax is applied to both sides.

WET STRENGTH

Physical property of the paper that indicates its residual strength after being saturated with water.

WHITE KRAFT

An uncoated white paper available in an MF (machine finished) or an MG (machine glazed) finish. Available in various weights.

WINDOW BAG

A bag that contains a clear window that runs from the lip at the opening of the bag to the bottom of the bag. Otherwise referred to as a panel bag. Commonly used for bread bags.