



HIGH PERFORMANCE VpCI™ PACKAGING

Anti-Skid Liner Board



Cortec Anti-Skid Liner Board is a very economical way to prevent accidents during storage or shipping. Cortec Anti-Skid Liner Board can be used in automatic dispensers in a variety of sizes and paper basis weights. Standard basis weight is 42#.

TYPICAL APPLICATIONS

Applications where non-movement of items is critical.

- Liner for pallets
- Liner for shipping containers
- Liner for conveyors that transport paper or metal containers
- Floor liners

FEATURES

- Fully recyclable, repulpable, and biodegradable
- Reusable unlike most alumina and silica based anti-skid Liner Boards
- High burst strength and tear resistance compared to alumina and silica based anti-skid Liner Boards

Standard Construction: 42# Neutral natural kraft linerboard coated with anti-skid coating on each side.

PRODUCT DESCRIPTION

Cortec® Anti-Skid Liner Board is designed to prevent slippage of cases, cartons, and bags up to a twenty degree slide angle depending on application and type of product being stacked. Cortec Anti-Skid Liner Board is non-adhesive and much more durable than alumina or silica treated anti-skid Liner Boards. This durability allows Cortec Anti-Skid Liner Board to be reusable while providing high tear resistance and burst strength. Cortec Anti-skid Liner Board is non toxic, 100% recyclable, biodegradable, and does not create dust.

Cortec Anti-Skid Liner Board has many packaging applications due to the high coefficient of friction for "Liner Board on Liner Board" and "Liner Board on metal". This allows the Liner Board to be very beneficial when transporting items on pallets to prevent damage caused by items falling off.

Resistance Properties, (ASTM D 1894)

Test	Cortec Anti-Skid Liner Board	Typical anti-skid Liner Boards
Coefficient of friction, Liner Board to Liner Board	0.454	0.295
Coefficient of friction, Liner Board to metal	0.243	0.201
Force required to cause sliding, Liner Board to Liner Board (grams force)	90.8	59.0
Force required to cause sliding, Liner Board to metal, (grams force)	48.6	40.2



FOR INDUSTRIAL USE ONLY
KEEP OUT OF REACH OF CHILDREN
KEEP CONTAINER TIGHTLY SEALED
NOT FOR INTERNAL CONSUMPTION
CONSULT MATERIAL SAFETY DATA SHEET FOR MORE INFORMATION

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