

	Temporary Floor Cover without PE-coating	Date: 2023-08-11	Sida 1 (1)
		Approved by: Daniel Wiborg	Edition:
The document produced by: Peter Bolle			

Product information

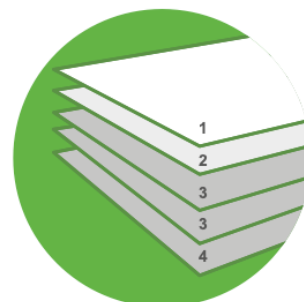
Floor cover paperboard, for covering and protecting floors during construction and renovation. The paperboard is a solid liquid board. Its main purpose is liquid boxes for example milk and juice. The liquid board is made of 100% primary fibers and is 100% free from plastic. The producer of the board is PEFC and FSC certified but the material that we use to make the floor cover is downgraded and can therefore not be PEFC or FSC classified.

1 DECLARATION OF CONTENTS

1. The board can sometimes have a clay coated top side.
2. Bleached chemical pulp
3. One or two layers of unbleached chemical pulp and/or CTMP.
4. Unbleached chemical pulp.

Unbleached chemical pulp	41%
Bleached chemical pulp	36%
CTMP	7%
Coating/filers	16%

CTMP is a kind of unbleached pulp, according to the production process a chemi-thermomechanical pulp.



2 2. TECHNICAL SPECIFICATION*

Property / Unit	Tolerance	MX Quality	XS Quality	Standards
Grammage/m ²	+/-10%	195	255	ISO 536
Thickness, µm	+/-5%	300	435	ISO 534
Cobb 60, g/m ²		30	30	ISO 535
Water vapor trans. 50% RH 23°C (g/m ² /24h)	+/-10%	255	354	ISO 535
Water vapor resistant, s/m	+/-5%	3490	2514	ISO 535

* The data is produced by Stora Enso. The material that is used for floor cover paper is downgraded from the mills and some difference in data may occur on the actual product.

3 STORAGE REQUIREMENTS

It should be stored in dry space, away from moisture.

4 NANO-MATERIAL

The product does not contain any nanomaterial.

5 WASTE MANAGEMENT

When the supplied product becomes waste, it is not classified as hazardous waste.

6 VOLATILE ORGANIC COMPOUNDS (VOC)

NA

7 SUBSTANCES OF VERY HIGH CONCERN (SVOC)

NA