

# 1.2

## FRICTION

Sliding angle 44° (NF Q03-083, 1993 \* )

The Grip'N Slip Sheet Push Pull Sheet is made of multiple layers of Kraft Liner board with the top side being laminated with Grip Sheet, a 100% recycled lightweight paper with a non slip coating. Sheets can be made to various sizes and forms to accommodate the customer needs.

TECHNICAL CHARACTERISTICS					
TEST	UNITS	STANDARD	NOTE *	RESULT	SPECIFICATIONS
Grammage of Combined Paperboard	g/m <sup>2</sup>	TAPPI/ANSI T 410 om-13		966	
Thickness of Combined Paperboard	µm	TAPPI/ANSI T 411 om-10		1457	
Bursting Strength	kPa	TAPPI/ANSI T 807 om-11		3060	
Tensile Strength	kN/m	TAPPI/ANSI T 494 om-06	MD	64,0	
			CD	40,5	
TEA Tensile Energy Absortption	J/m <sup>2</sup>	TAPPI/ANSI T 494 om-06	MD	1773	
			CD	2079	
* MD: Machine Direction ; CD: Cross Direction					

## REGULATORY

- ☐ Compliant to Directive 94/62/CE
- ☐ Compliant to REACH Regulation
- ☐ Usable in food process, indirect contact

## ENVIRONMENT

- ☐ Issued of recycling fibers
- ☐ Entirely recyclable
- ☐ Reusable
- ☐ FSC grade available on request



## HEALTH

- ☐ No toxicity
- ☐ No skin irritation

\* Measurement has been hold in conditions of the norm NF Q03-083, non slide side versus recycled paperboard. The friction coefficient is given as an indication. Friction properties are dependent of the surface, the weight of the product and its dimensions. Before validating the product, a test in real conditions of use is required.