



GRIP PAD®

Chipboard 3.0

FRICTION

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

Grip PAD Sheet are made of dry finish chipboard 100% recycled with one or 2 sides being laminated (PVA adhesive) with Grip Sheet, a 100% recycled lightweight paper with a non slip coating.

TECHNICAL CHARACTERISTICS					
TEST	UNITS	STANDARD	NOTE	TARGET	SPECIFICATIONS
Chipboard Thickness	inch (mm)			0.12 (3,0)	
Chipboard Weight	g/m ²			1758	
Grip Sheet Weight	g/m ²			75	
Total Thickness	inch (mm)	Including Coating Height	1	0.13 (3,3)	
Note 1. Total thickness is for indication only and varies with number of sides coated and humidity.					
STANDARD PACKAGING					
Sheet Size	As per customer requirement				
Pallet Size	Typically the same size as the sheet				
Quantity per pallet	Typically 300 sheets (may vary depending on dimension)				
Stocking conditions	Dry environment				

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.

