LOGISTIC

STABULON®

ANTI-SLIP TIE-SHEET

COMPOSITION

- 2 Sides coated material
- (FSC® paper, cardboard & corrugated)

QUALITY OF PRODUCT

- High non-slip properties
- **100% recyclable**
- Tertiary packaging, indirect food contact

APPLICATION USE

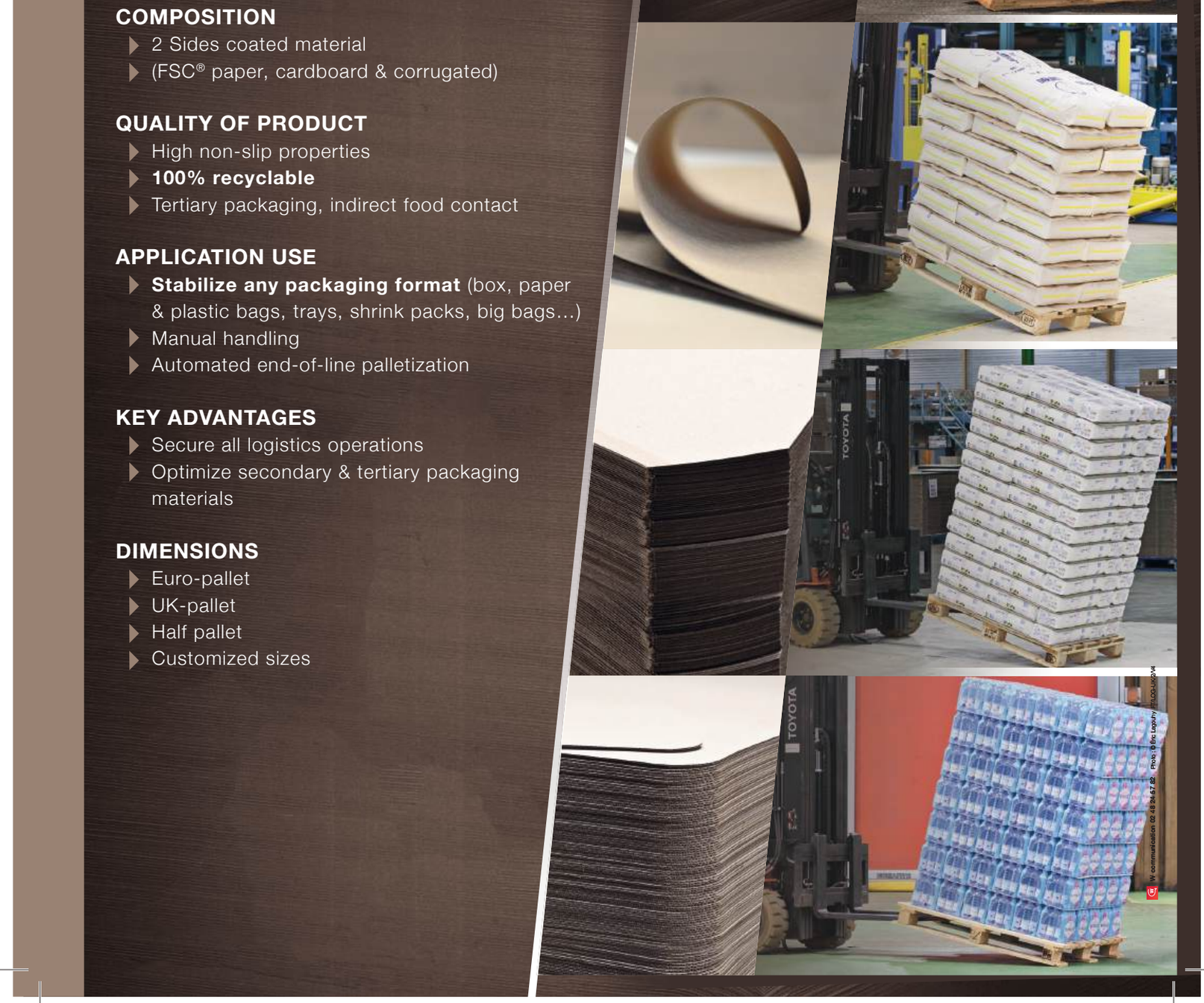
- **Stabilize any packaging format** (box, paper & plastic bags, trays, shrink packs, big bags…)
- Manual handling
- Automated end-of-line palletization

KEY ADVANTAGES

- Secure all logistics operations
- Optimize secondary & tertiary packaging materials

DIMENSIONS

- Euro-pallet
- UK-pallet
- Half pallet
- Customized sizes



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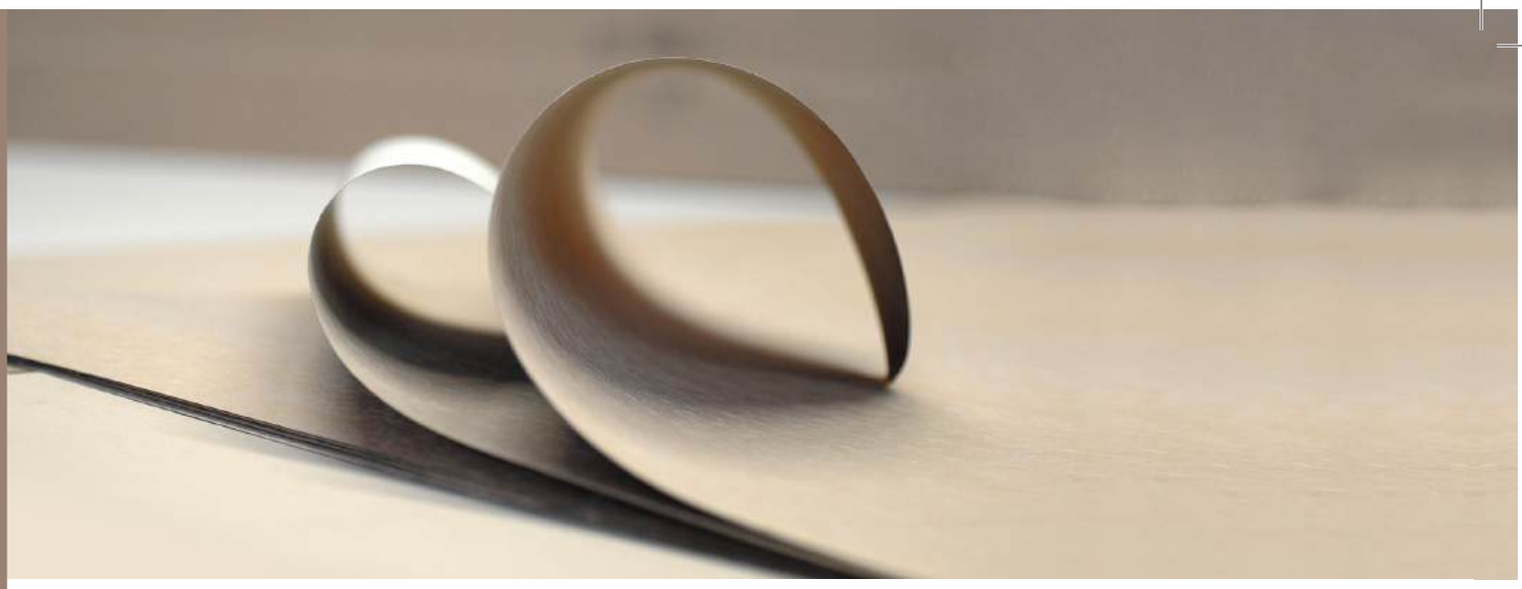

TYPE	GRAMMAGE	QUANTITY PER PALLET	FORMAT	PERFORMANCE*
PAPER	STABULON® 100	5000	SHEETS & ROLLS	**Slide angle** NF Q 03-083 ≥ 42 ° Stabulon® on Paper **Static Coefficient of friction** ISO 15 359 0,6 Stabulon® on Paper **Dynamic Coefficient of friction** ISO 15 359 0,5 Stabulon® on Paper *characteristic of the ag support before transformation (corrugation, etc.)
	STABULON® 140	4000	SHEETS & ROLLS	
	STABULON® 220	3000	SHEETS & ROLLS	
	STABULON® 300	2000	SHEETS & ROLLS	
WATERPROOF PAPER	STABULON® OCEAN 160	3000	SHEETS & ROLLS	
	STABULON® OCEAN 280	2000	SHEETS & ROLLS	
SOLID BOARD	STABULON® 450	1600	SHEETS	
	STABULON® 600	1200	SHEETS	
	STABULON® 800	1000	SHEETS	
CORRUGATED BOARD	STABULON® E400	700	SHEETS	
	STABULON® B400	380	SHEETS	
	STABULON® B 600	350	SHEETS	

Measurements carried out in accordance with standard NF Q03-083. The results depend on the load to be stabilized and the load-dependent friction properties. The coefficient of friction is given as an indication. An evaluation in real conditions may be necessary to validate the product.

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