



LOGISTIC

STABUFILM®

Non-slip plastic insert
Stabilizes palletized loads



APPLICATIONS

- ▶ Stabilizes all types of products with irregular surfaces
- ▶ Very effective for stabilizing buckets, cans, jerry cans ... palletized in columns
- ▶ Suitable for environments where fibers are not permitted
- ▶ Suitable for lacquered and scratch-sensitive surfaces
- ▶ Stabilizes products stored outdoors
- ▶ Plastic pallets
- ▶ Positioned at the foot of the pallet, in the layer pad and on the pallet cap
- ▶ Product used in manual laying or on automatic palletizing line

PROPERTIES

- ▶ Very high coefficient of friction, anti-slip film
- ▶ Water and moisture barrier, hydrophobic, waterproof
- ▶ High puncture and tear resistance
- ▶ Non-abrasive
- ▶ Flexible and deformable, allows nesting and stacking of packages
- ▶ Fiberless, hygienic, aseptic, prevents contamination
- ▶ Transparent

STANDARD PACKAGING

- ▶ 1,200 mm-wide rolls adapted to the pallet format
- ▶ 300 ml in 65 µ and 200 ml in 100 µm
- ▶ Pre-cut rolls at 800, 1,000 mm
- ▶ OTHER widths, lengths, thicknesses and colors on request for use on automatic cutting machines

ENVIRONMENT

- ▶ 100% recyclable



TECHNICAL DATA

Support	Film PE _{md}		Standards
Thickness µm	65 et 100		ASTM 1894
CONTACT SURFACES	STABUFILM® on plastic	STABUFILM® on paper	
Static friction coefficient	≥ 0,8	≥ 0,81	ASTM 1894
Dynamic friction coefficient	≥ 0,76	≥ 0,79	ASTM 1894

ISO 9001 and ISO 22000 certifications - Control laboratory, Research & Development department



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