



LOGISTIC

STABUSTOP

EXTREME ANTI-SLIP TIE-SHEET / LAYER PAD

COMPOSITION

- ▶ FSC® recycled paper or board with Extreme anti-slip coating

QUALITY OF PRODUCT

- ▶ High non-slip properties
- ▶ Paper weight : 100, 220, 300, corrugated cardboard
- ▶ Easy to use
- ▶ **100% recyclable**
- ▶ ISO 14062 Eco-designed certified

APPLICATIFS

- ▶ **Stabilize any slippery packaging**
- ▶ Successful for all product goods

PALLETIZATION

- ▶ Standard pallet sheet sizes - Custom sizes available
- ▶ Available in sheets and roll format



SPECIFICATION SHEET

Paper type	FSC® recycled paper	Standards
Weight	100 g/m², 220 g/m², 300 g/m², corrugated cardboard	ISO 536
Characteristic*	Stabustop on Paper	
Slide angle	55°	NF Q 03-083
Static coefficient of friction	0,8	ISO 15 359
Dynamic coefficient of friction	0,6	ISO 15 359

*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.

