

TDS NonSlip® 220 g/m2

- 100 % recycled paper. FSC option under request.
- Auxiliary packaging materials cost reduction.
- Eliminates deformations of pallets during transportation.
- Stabilises pallet layers during logistics processes.
- Reduces end line pallets of interlayers compared to carboard interlayers.
- Reduces corporative carbon footprint.
- Compatible with automatic palletising.



TECHNICAL SPECIFICATIONS

Paper quality:	Brown paper recycled 100%	
Grammage (g/m2)	220 ±5 %	NF EN ISO 536
Thickness (microns):	320	NF EN ISO 534
Humidity (g/m2):	6,5 %	EN ISO 287
Toxicity:	None. Not suitable for direct food contact.	
Sliding angle:	≥45°	NF Q3-083
Static Friction coefficient:	≥0,9	EN ISO 8295
Dynamic friction coefficient:	≥0,7	EN ISO 8295
Standard formats (mm):	750x1150 950x1150 575x750	



The mark of
responsible forestry