## TECHNICAL DATA SHEET



## Slipguard® ASL1012-10 Anti-slip Sheets

Product description	FSC recycled paper with an aqueous, residue-free coating that when used as an interlayer on palletised goods, increases pallet load stability
Product features	<ul> <li>high non-slip properties</li> <li>easy to use</li> <li>reusable</li> <li>100% recyclable with ISO 14062 ecodesign certification</li> <li>suitable as tertiary packaging and for indirect food contact use</li> <li>standard pallet sizes from stock</li> <li>custom sizes and weights to order</li> </ul>
Product data ~ standard paper weight ~ dimensions	100gsm 1000 x 1200mm
Technical data  ~ slide angle (NF Q 03-083)  ~ coefficient of friction  ~ static (ISO 8295)	<ul> <li>≥ 55° (contact between sheets of Anti Slip Paper)</li> <li>≥ 42° (contact between Anti Slip Paper and flat paper/cardboard surfaces)</li> <li>≥ 1.4 (contact between sheets of Anti Slip Paper)</li> <li>≥ 0.9 (contact between Anti Slip Paper and flat paper/cardboard surfaces)</li> </ul>
~ dynamic (ISO 8295)	<ul> <li>≥ 1.0 (contact between sheets of Anti Slip Paper)</li> <li>≥ 0.7 (contact between Anti Slip Paper and flat paper/cardboard surfaces)</li> </ul>
Optimal storage/usage ~ storage (temperature) ~ storage (humidity) ~ storage (light) ~ usage	0°C to + 40°C 50% RH prologed exposure to sunlight may cause discolouration best used within 6 months
Packaging data ~ box quantity ~ pallet quantity	200 sheets 5,000 sheets bulk pαcked