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Swan Coatings

# Anti-Slip Rating

DESCRIPTION	AGGREGATE	CLASS	NOTIONAL CONTRIBUTION OF SURFACE TO RISK OF SLIP WHEN WET	BPN	MSDV
Flat	None	P2 (Y)	High	28	
Groove	None	P2 (Y)	High	28	
Reed	None	P2 (Y)	High	29	
Residential- Groove	Stir-In Aggregate	P3 (X)	Moderate	43	
Residential- Reed	Stir-In Aggregate	P3 (X)	Moderate	43	
Commercial- Medium	Medium Sand	P5 (V)	Very Low	64	5.5 Deg
Commercial- Glass	Glass Beads	P5 (V)	Very Low	65	6 Deg
Commercial- Fine	Fine Sand	P5 (V)	Very Low	67	7.5 Deg
Industrial- Rough	Rough Aluminium	P5 (V)	Very Low	71	10 Deg
Industrial- Fine	Fine Aluminium	P5 (V)	Very Low	78	14.5 Deg

<b>Manufactured By</b>	Advanced Plastic Recycling	Wood Plastic Composite
<b>Applications Applied By</b>	Swan Coatings	Lic/Reg: BLD249557
<b>Tests Completed By</b>	Independent Slip Testing Services	Slip Resistance Laboratory
<b>Slip Resistance classification</b>	New Pedestrian Surface Materials	AS 4586-2013
<b>Testing Instrument</b>	Mastrad Wet Pendulum skid Tester	NATA Accreditation: 14967

INTERPRETATION OF THE WET PENDULUM RESULTS		
Classification	Pendulum mean BPN (4S rubber)	Notional contribution of the floor surface to the risk of slip when wet
<b>P5 (V)</b>	>54	Very Low
<b>P4 (W)</b>	45-54	Low
<b>P3 (X)</b>	35-44	Moderate
<b>P2 (Y)</b>	25-34	High
<b>P1 (Z)</b>	12-24	Very high
<b>P0 (Z)</b>	<12	Very High

Performed 8/10/2013

*Please print on 100% recycled paper*