



Granite[®] Wood

Properties	Thermosetting paint	<ul style="list-style-type: none"> • Good colour and stability of appearance • Good corrosion resistance
Applications	External uses: construction (cladding, roofing)	
Description	Thickness	35 microns
	Composition	Front: 35 microns Back: 5, 7, 10 or 12 microns backing coat Single-side finish
	Colours / Gloss (Gardner 60°)	Oak Terracotta / 20 GU Palisander Terracotta / 20 GU Oak Anticato / 20 GU Palisander Anticato / 20 GU
	Wood printed pattern	Oak Palisander
	Appearance	Smooth
	Temporary protection (optional)	Self-adhesive film; please contact us
	Performance	Adhesion of the coating (T-bend)
Resistance to cracking on bending (T-bend)		≤ 2 T
Impact resistance		18 J
Surface "pencil" hardness		F
Clemen scratch resistance		≥ 2 kg
Corrosion resistance: • Salt spray test • Corrosion resistance category		360 hours RC3
Condensation resistance (QCT)		1000 hours
UV resistance category		RUV4
Resistance to acids and bases		Good to very good
Resistance to solvents: • Aliphatics and alcohols • Ketones • Aromatics		Very good Low Good to very good
Resistance to mineral oils		Very good
Remarks		<p>These performance characteristics refer specifically to metal coating Z225 (guaranteed minimum). Although we take great care to reproduce the standard wood effect on each coil, ArcelorMittal cannot guarantee visual consistency of the colour from one coil to another. Consequently, clients are advised to consider placing one single order for one building; standard samples can only serve as a guide.</p>