



INDUSTRIAL WOOD

Product Name	Chemistry	Coating Type	Clear/Pigmented	Applications					Properties				Performance Attributes
				Furniture	Joinery	Cladding	Boards/Moulding	Specialty	Solids (%)	Viscosity, 23°C [mPa-s]	pH (-)	MFFT (°C)	
PC-MULL® 815	Bio-based* acrylic copolymer	Sealer, Topcoat	C/P	●					40	< 250	8.0-9.0	30	<ul style="list-style-type: none"> • Performance on par to 100% fossil-based products • Transparency and in-can clarity • Chemical resistance • Fast hardness development • Block resistance • Levelling
PC-MULL® 1016W	Self-crosslinking all-acrylic copolymer	Topcoat	C/P	●		●			40	< 500	7.5-8.5	29	<ul style="list-style-type: none"> • Chemical and block resistance • Fast hardness development • Capability to meet IKEA R2 standard (clear)
PC-MULL® 1024	Self-crosslinking acrylic copolymer	Basecoat	C	●			●		45	< 500	6.5-7.5	29	<ul style="list-style-type: none"> • Wood wetting (grain enhancement) • Transparency and mechanical resistance • Furniture/parquet coating and oak
PC-MULL® VP 209	Self-crosslinking acrylic copolymer	Basecoat, Topcoat	C/P	●		●	●		42	< 500	8.0-9.0	13	<ul style="list-style-type: none"> • Chemical and block resistance • Fast drying • Capability to meet IKEA R2 standard (clear)
PC-MULL® VP 209/6	Self-crosslinking all-acrylic copolymer	Topcoat	C	●			●		41	< 500	8.0-9.0	29	<ul style="list-style-type: none"> • Chemical and block resistance • Stain resistance • No coalescent needed for industrial applications
PC-MULL® VP 435	Self-crosslinking multi-phase acrylic copolymer	Topcoat	P	●					45	< 250	7.0-8.0	30	<ul style="list-style-type: none"> • Chemical and block resistance • Fast hardness development • Capability to meet IKEA R2 standard (clear and pigmented)

*Calculated biobased content of up to 15%.



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DYFLEX® LP 1225	Self-crosslinking all-acrylic copolymer	Basecoat, Topcoat	C/P	●	●			45	< 500	7.3-8.3	5	<ul style="list-style-type: none"> Exterior durability Block and water resistance Low VOC capability
DYFLEX® LP 1700	Self-crosslinking all-acrylic copolymer	Topcoat	C/P	●	●			37	< 250	8.0-9.0	30	<ul style="list-style-type: none"> Chemical and block resistance Fast hardness development Levelling
DYFLEX® LP 2809	Self-crosslinking all-acrylic copolymer	Basecoat	C/P	●	●	●	●	43	100-600	7.5-8.5	5	<ul style="list-style-type: none"> Levelling and flexibility Fast hardness development Low VOC capability
DYFLEX® LP 9714/10	Self-crosslinking all-acrylic copolymer emulsion	Basecoat, Topcoat	C/P	●	●	●	●	37	< 250	8.0-9.0	20	<ul style="list-style-type: none"> Chemical and block resistance Fast hardness development Water resistance

THE EXPERTISE BEHIND THE INNOVATION

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