



友谊集团
YOUYI GROUP



Apex Pro America, LLC

Tape. Film. Overlamination.

OVERLAMINATION

Product Number	Description	Thickness (mils) Film + Adh. = Total	Thickness (mic) Film + Adh. = Total	Adhesive
#108	Clear, Polypropylene, Economy Thinner Gauge	0.75 + 0.20 = 0.95	19 + 5 = 24	Emulsion Acrylic
#108M	Matte, Polypropylene, Economy Thinner Gauge	0.75 + 0.25 = 1.00	19 + 6 = 25	Emulsion Acrylic
#108MTT	Matte, Polypropylene, Economy Thermal Transfer Printable	0.75 + 0.25 = 1.00	19 + 6 = 25	Emulsion Acrylic
#118	Clear, Polypropylene, Economy	0.86 + 0.24 = 1.10	22 + 6 = 28	Emulsion Acrylic
#118TT	Clear, Polypropylene, Economy, Thermal Transfer Printable	0.86 + 0.24 = 1.10	22 + 6 = 28	Emulsion Acrylic
#128SFT	Soft Touch Lamination	0.83 + 0.24 = 1.07	21 + 6 = 27	Emulsion Acrylic
#158M	Matte, Polypropylene	1.20 + 0.30 = 1.50	30 + 7 = 37	Emulsion Acrylic
#158MTT	Matte, Polypropylene; Thermal Transfer Printable	1.20 + 0.30 = 1.50	30 + 7 = 37	Emulsion Acrylic
#188	Clear, Polypropylene, Heavy Coating Weight	1.00 + 0.80 = 1.80	25 + 20 = 45	Emulsion Acrylic
#188DP	Clear, OPP, Heavy Coating Weight, (DIGITAL PRINTED SUBSTRATES)	1.00 + 0.80 = 1.80	25 + 20 = 45	Emulsion Acrylic
#138	Clear, Polypropylene, Premium Extra Clear	1.00 + 0.30 = 1.30	25 + 8 = 33	Emulsion Acrylic
#159PET	Clear, Polyester, General Purpose, UV Resistant	1.00 + 0.50 = 1.50	25 + 13 = 38	Emulsion Acrylic
#159PET-UL	Clear, Polyester, General Purpose, UV Resistant, UL Recognized (pending)	1.00 + 0.50 = 1.50	25 + 13 = 38	Emulsion Acrylic
#228	Clear, Polypropylene, Heavy Coating Weight	1.20 + 1.00 = 2.20	30 + 25 = 55	Emulsion Acrylic
#9318M	Matte Film, Polypropylene	0.71 + 0.00 = 0.71	18 + 0 = 18	no adhesive
#9330M	Matte Film, Polypropylene	1.20 + 0.00 = 1.20	30 + 0 = 30	no adhesive
#9225	Clear BOPP Film	1.00 + 0.00 = 1.00	25 + 0 = 25	no adhesive