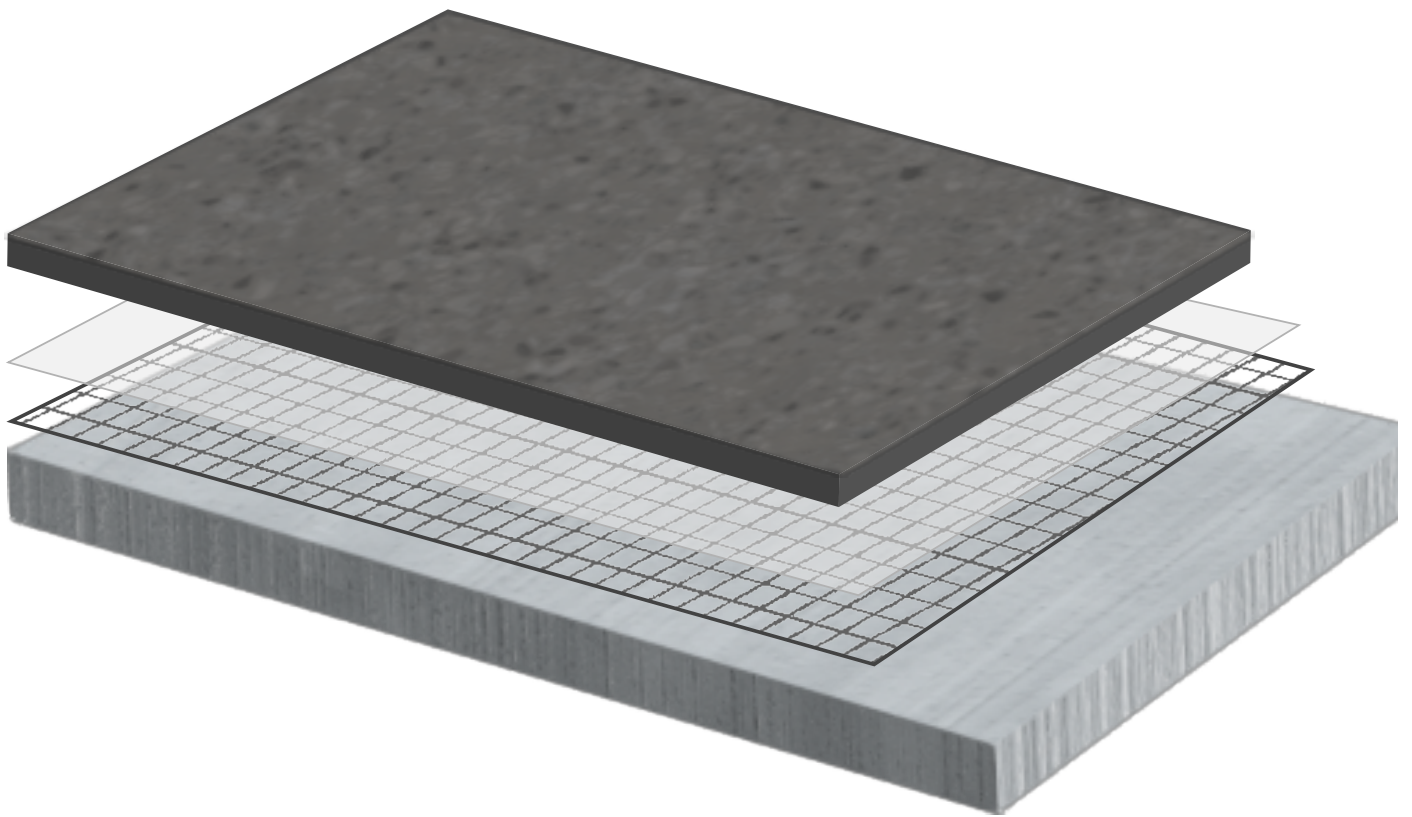


Terapro 250 Concrete Protection Surfacing System Optional Grid-Reinforced

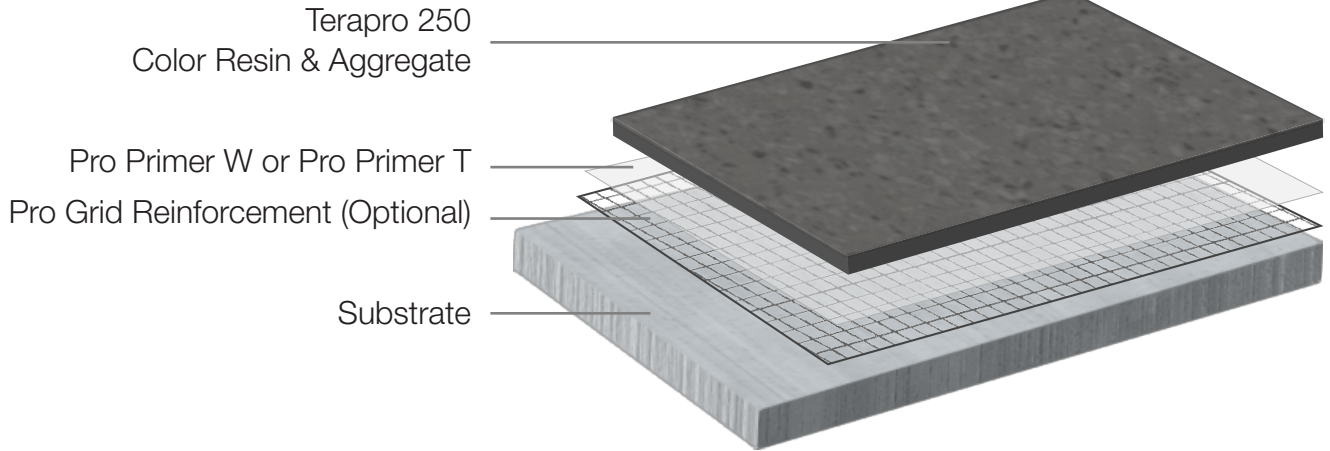
A detailed architectural floor plan or technical drawing in white lines on a dark background, showing various rooms, corridors, and structural elements.

Material Estimating Guide

Terapro 250 Concrete Protection System

Optional Grid-Reinforced

Area to Receive Field (sf): _____



FIELD MEMBRANE

	area to be covered (sf)	s/f coverage per unit	# of units needed	waste factor*	total # of units	Pro Catalyst Liquid (cups) (see catalyst chart)
Optional Reinforcement Pro Grid Reinforcement - loose-laid over substrate 47"x450' (1760 sf)	÷	1760	=	+	=	n/a
Primer Layer with Pro Grid Reinforcement Pro Primer W (10-kg pail) Consumption (min): 0.074 kg/sf Coverage (min): 135 sf/pail	÷	135	=	+	=	Cups
or Primer Layer w/o Pro Grid Reinforcement Pro Primer T (10-kg pail) Consumption (min): 0.037 kg/sf Coverage (min): 270 sf/pail	÷	270	=	+	=	Cups
Surface Coating Terapro 250 (25 kg pail) Consumption (min): 0.44 kg/sf Coverage (min): 57.5 sf/pail	÷	57.5	=	+	=	Bags

CATALYST FOR FLASHING & PRIMERS

	total # of cups above		cups per container		total # of units
Pro Catalyst Liquid 2.5 kg container (10 cups)		÷	10	=	_____
					Rolls

CATALYST FOR TERAPRO 250

	total # of cups above		cups per container		total # of units
Pro Catalyst Powder 1 Box of 0.1kg bags (10 bags)		÷	10	=	_____
					Boxes

WASTE AND OVERAGE FACTORS

RESIN TYPE	4" COVER	9" COVER	18" COVER
Pro Primer/Pro Color	0.1 kg	0.55 kg	1.1 kg
Terapro Flashing and Base Resin	0.1 kg	0.75 kg	1.5 kg

Coverage quantities are based upon minimum weight and coverage requirements. The above estimates do not include provisions for crack/joint treatment, detailing, rough absorbent surfaces, or waste (including material required for saturation of disposable roller covers and fleece overlaps).

To ensure that an adequate quantity of material is purchased for a project, a waste factor should be included in all estimates. The contractor is best qualified to determine actual waste factors.

Pro Catalyst Liquid Mixing Charts

Pro Catalyst Liquid Mixing Chart Pro Primer W and Pro Primer T						
Resin Quantity	Ambient Temperature 77°F to 95°F (25°C to 35°C)		Ambient Temperature 41°F to 77°F (5°C to 25°C)		Ambient Temperature 32°F to 41°F (0°C to 5°C)	
	tablespoons	cups	tablespoons	cups	tablespoons	cups
1 kg (1 liter)	2	n/a	4	n/a	6	n/a
10 kg (10 liters)	n/a	1	n/a	2	n/a	3
Substrate temperature range for application of Pro Primers is 32°F to 95°F (0°C to 35°C).						

Pro Catalyst Liquid Mixing Chart Pro Color Finish						
Resin Quantity	Ambient Temperature 59°F to 95°F (15°C to 35°C)		Ambient Temperature 41°F to 59°F (5°C to 15°C)		Ambient Temperature 32°F to 41°F (0°C to 5°C)	
	tablespoons	cups	tablespoons	cups	tablespoons	cups
1 kg (1 liter)	2	n/a	4	n/a	6	n/a
10 kg (10 liters)	n/a	1	n/a	2	n/a	3
Substrate temperature range for application of Pro Color Finish is 32°F to 95°F (0°C to 35°C).						

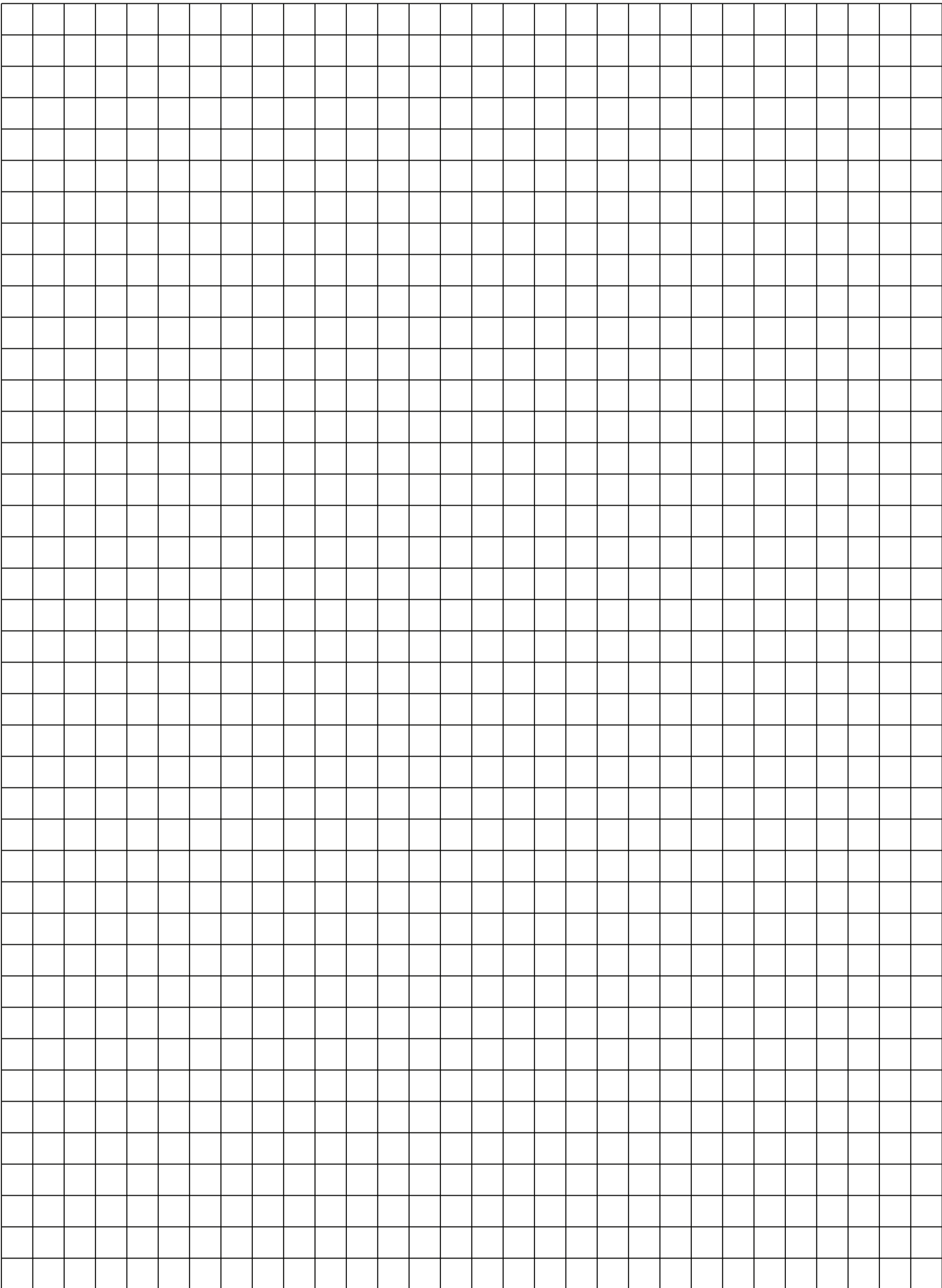
Pro Catalyst Liquid Mixing Chart Summer Grade Terapro Flashing Resin				
Resin Quantity	Ambient Temperature 68°F to 104°F (20°C to 40°C)		Ambient Temperature 59°F to 68°F (15°C to 20°C)	
	tablespoons	cups	tablespoons	cups
1 kg (0.72 liter)	2	n/a	4	n/a
10 kg (7.2 liters)	n/a	1	n/a	2
Substrate temperature range for application of Summer Grade Parapro and Terapro resins is 59°F to 122°F (15°C to 50°C).				

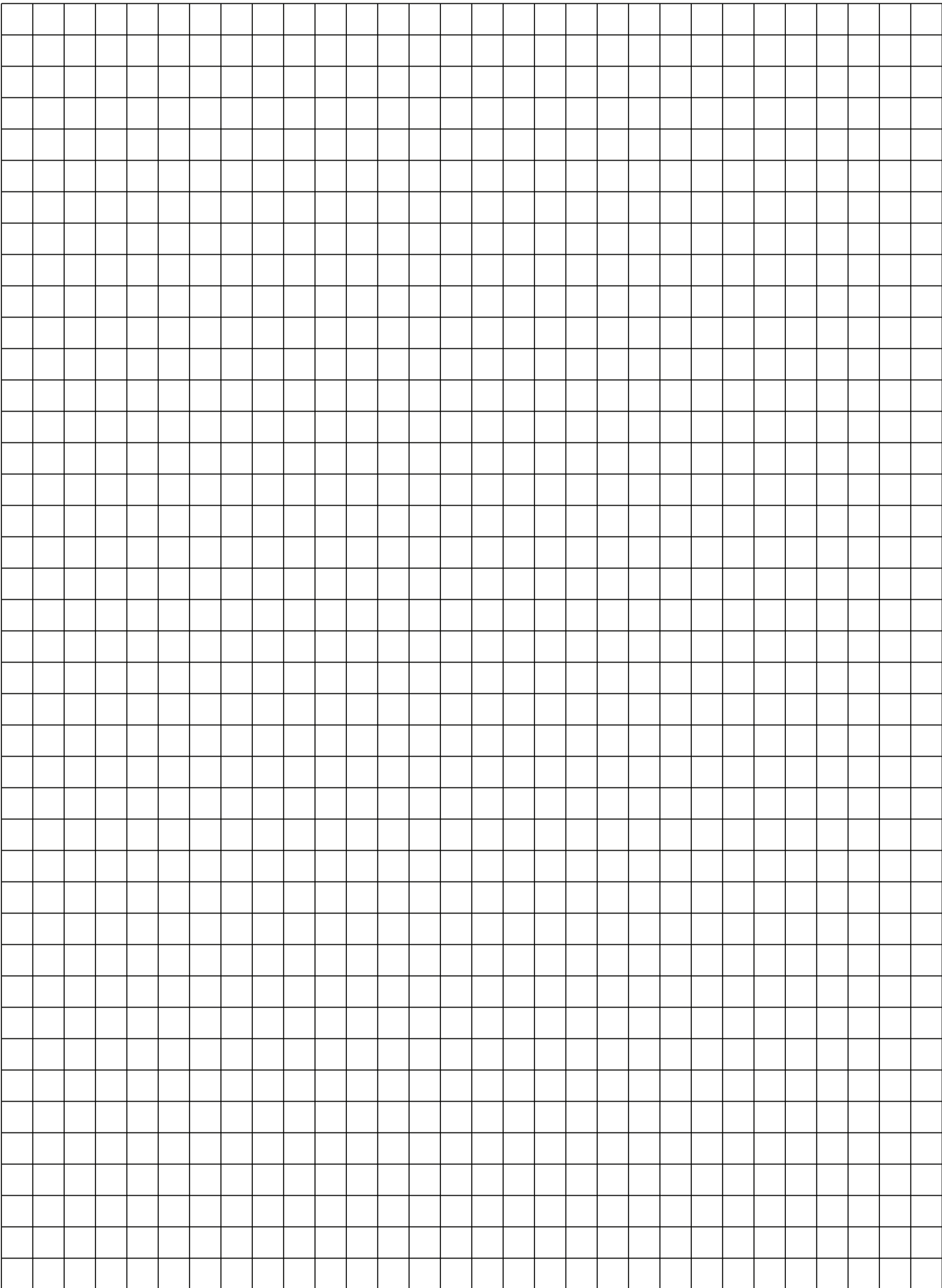
Pro Catalyst Liquid Mixing Chart Winter Grade Terapro Flashing Resin						
Resin Quantity	Ambient Temperature 59°F to 68°F (15°C to 20°C)		Ambient Temperature 41°F to 59°F (5°C to 15°)		Ambient Temperature 23°F to 41°F (-5°C to 5°C)	
	tablespoons	cups	tablespoons	cups	tablespoons	cups
1 kg (0.72 liter)	2	n/a	4	n/a	6	n/a
10 kg (7.2 liters)	n/a	1	n/a	2	n/a	3
Substrate temperature range for application of Winter Grade Parapro and Terapro resins is 23°F to 77°F (-5°C to 25°C).						

Pro Catalyst Liquid Mixing Chart Pro Paste Resin						
Resin Quantity	Ambient Temperature 77°F to 95°F (25°C to 35°C)		Ambient Temperature 41°F to 77°F (5°C to 25°C)		Ambient Temperature 32°F to 41°F (0°C to 5°C)	
	tablespoons	cups	tablespoons	cups	tablespoons	cups
1 kg (0.72 liter)	2	n/a	4	n/a	6	n/a
Substrate temperature range for application of Pro Paste Resin is 32°F to 122°F (0°C to 50°C).						

Pro Catalyst Powder Mixing Charts

Pro Catalyst Powder Mixing Chart TERAPRO 250				
Resin Quantity	Ambient Temperature Catalyst Quantity 32°F to 59°F (0°C to 15°C)		Ambient Temperature Catalyst Quantity 59°F to 95°F (15°C to 35°C)	
	tablespoons	0.1-kg Bags	tablespoons	0.1-kg Bags
12.5 kg	n/a	2	n/a	1
25 kg	n/a	4	n/a	2
Substrate temperature range for application of Terapro 250 Resin/Aggregate is 32°F to 95°F (0°C to 35°C)				







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