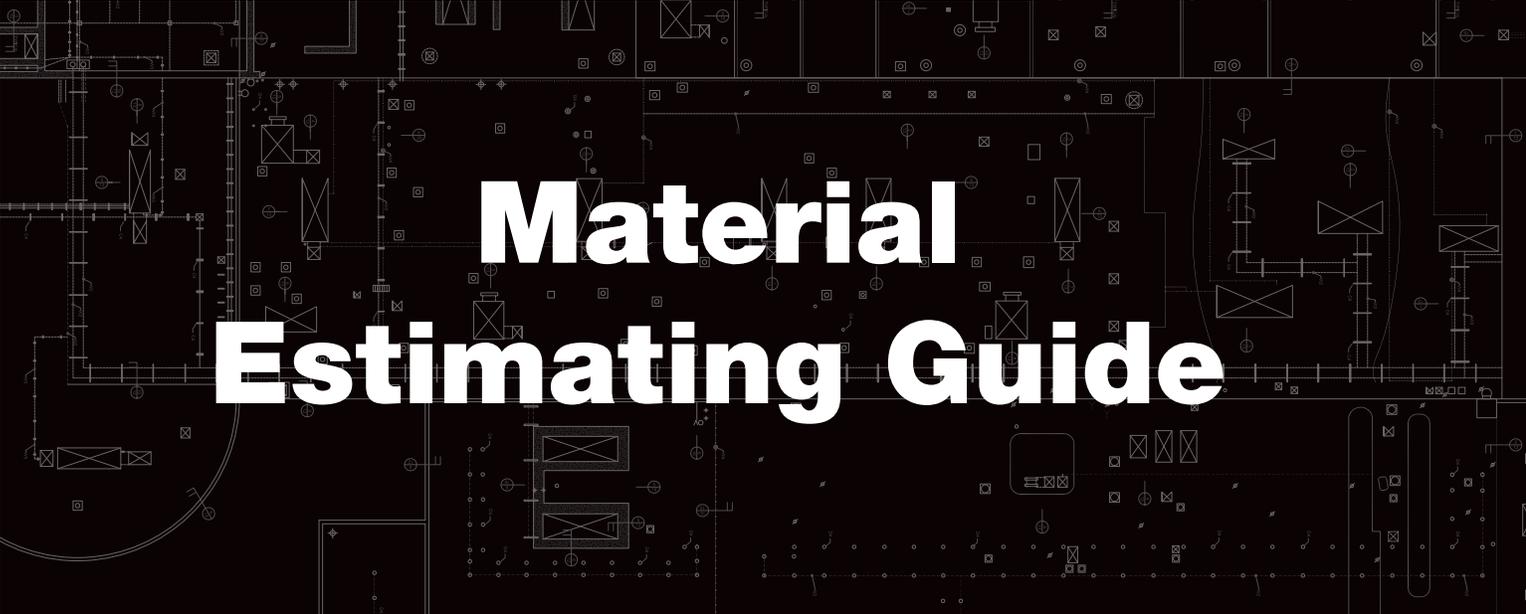
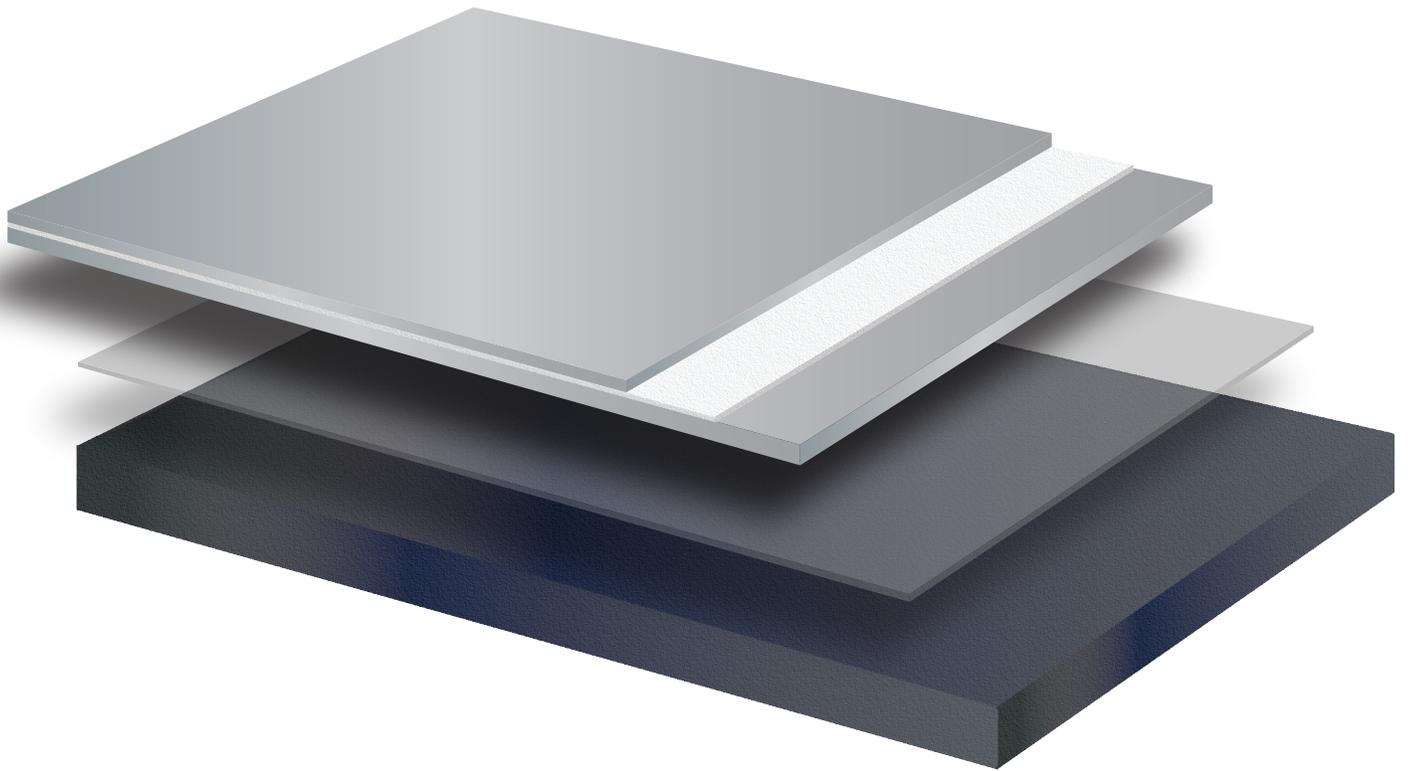


Parapro Roof Membrane System

The background of the bottom section is a detailed architectural floor plan or technical drawing, rendered in white lines on a dark grey background. It shows various rooms, corridors, and structural elements.

Material Estimating Guide

PRO TEXTURE BEADS/PRO COLOR FINISH WALKWAY - OPTIONAL

	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)
Embedment Layer Pro Color Finish (10-kg pail) Consumption (min): 0.046 kg/sf Coverage (min): 215 sf/pail		÷	215	=		+		=	Pails	Cups
Pro Texture Beads (5-kg pail) Consumption: 0.002 kg/sf 5-kg pail coverage: 2500 sf		÷	2500	=		+		=	Pails	n/a

PRO COLOR FINISH - OPTIONAL

	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)
Finish Layer Pro Color Finish (10-kg pail) Consumption (min): 0.046 kg/sf Coverage (min): 215 sf/pail		÷	215	=		+		=	Pails	Cups

CATALYST FOR FLASHING, FIELD SURFACING/COLOR, AND WALKWAYS

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

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

TWO-INCH FLEECE LAP OVERAGE (avg. overage per fleece roll width in %)

PRODUCT	12"	41"
Parapro Roof Membrane & Flashing Resin	12%	3.5%
Pro Fleece	17%	5%

** To ensure an adequate amount of material for the job, a waste factor should be Included In all estimates. The contractor is best qualified to determine the waste factor per product.

*** The amount of Pro Catalyst Liquid added to Parapro and Pro Resins is based on the weight and associated volume of the resin used, and varies with the ambient temperature and type of resin. The amount of Pro Catalyst Liquid added to Parapro and Pro Resins must never be less than that published. If resin mixed with the minimum required catalyst does not have sufficient pot life, the resin temperature is likely too high. Refer to Pro Catalyst Liquid mixing charts at the back of this guide for more information.

Pro Catalyst Liquid Mixing Charts

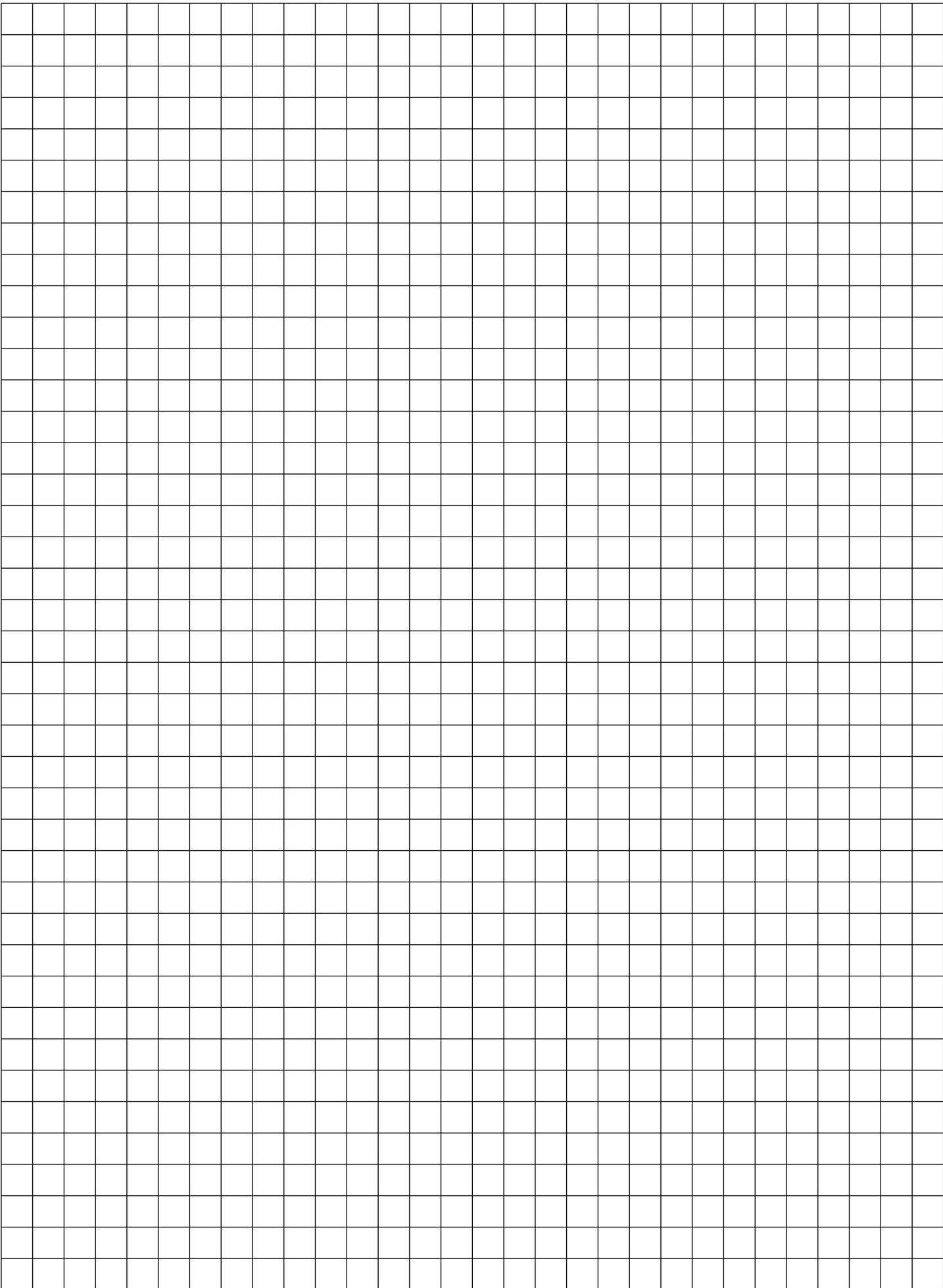
Pro Catalyst Liquid Mixing Chart Pro Primer W, Pro Primer T and Pro Primer R						
Resin Quantity	Ambient Temperature 77°F to 95°F (25°C to 35°C)		Ambient Temperature 41°F to 77°F (5°C to 25°C)		Ambient Temperature 32°F to 41°F (0°C to 5°C)	
	tablespoons	cups	tablespoons	cups	tablespoons	cups
1 kg (1 liter)	2	n/a	4	n/a	6	n/a
10 kg (10 liters)	n/a	1	n/a	2	n/a	3

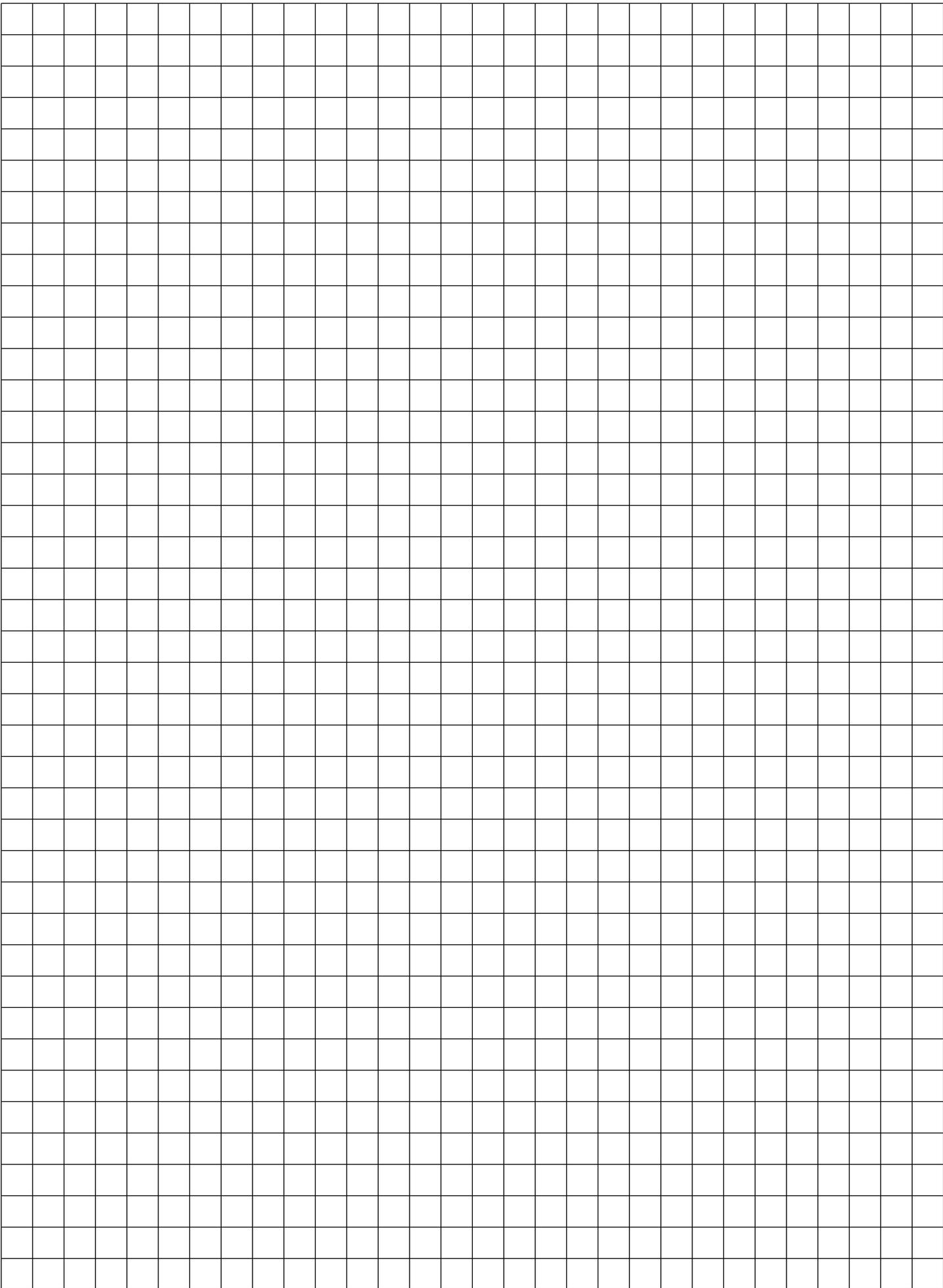
Pro Catalyst Liquid Mixing Chart Winter Grade Parapro Roof Resin and Parapro Flashing Resin						
Resin Quantity	Ambient Temperature 59°F to 68°F (15°C to 20°C)		Ambient Temperature 41°F to 59°F (5°C to 15°)		Ambient Temperature 23°F to 41°F (-5°C to 5°C)	
	tablespoons	cups	tablespoons	cups	tablespoons	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
20 kg (14.3 liters)	n/a	2	n/a	4	n/a	6

Pro Catalyst Liquid Mixing Chart Summer Grade Parapro Roof Resin and Parapro 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
20 kg (14.3 liters)	n/a	2	n/a	4

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°)		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).







Siplast

14911 Quorum Drive
Suite 600
Dallas, Texas 75254
469-995-2200

Customer Service in
North America:
1-800-922-8800

siplast.com

In Canada:

201 Bewicke Ave., Suite 208
Vancouver, BC,
Canada V7M 3M7
604-929-7687



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