



EZ Seal™ is an advanced, fast curing Poly Methyl-Methacrylate Resin.

EZ Seal™ is ideal for a variety of applications and significantly outlasts traditional flashing for roofing systems. It is virtually maintenance-free and capable of bonding directly to multiple substrates, which makes EZ Seal™ the obvious solution for the most difficult to solve roofing and waterproofing application issues.

EZ SEAL™ IS:

- ▶ *Highly Flexible*
- ▶ *Extremely Durable*
- ▶ *UV-Resistant*
- ▶ *Fast Curing*
- ▶ *Environmentally Friendly*

CATALYST RATIO TO PRODUCT & REACTION TIMES:

EZ Seal™ Products Requiring Catalyst	SKU Number	Unit Size	Coverage Rate [Approx.]	Temperature/Catalyst Ratio [catalyst required per kg of product]			Reaction Times 68°F [20°C] [Approx.]
				37-50°F [3-10°C]	50-68°F [10-20°C]	68-95°F [20-35°C]	
EZ Seal™ Non-Fibered PMMA Resin (Standard Formulation)	760-5	5 kg	16 ft²	40 g [4 scoops]	20 g [2 scoops]	20 g [2 scoops]	Pot Life: 20-30 mins. Rainproof: 45 mins. Fully Cured: 3 hours
EZ Seal™ Fibered PMMA Resin	785-5	5 kg	24 ft²	60 g [6 scoops]	40 g [4 scoops]	20 g [2 scoops]	Pot Life: 20 mins. Rainproof: 45 mins. Fully Cured: 3 hours
EZ Seal™ White Combo Primer	754-1	1 kg	26.9 ft²	60 g [6 scoops]	40 g [4 scoops]	20 g [2 scoops]	Pot Life: 10-15 mins. Rainproof: 30 mins. Fully Cured: 3 hours
EZ Seal™ Specialty Primer	SKU Number	Unit Size	Coverage Rate [Approx.]	Additives/Catalyst			Cure Times [Approx.]
EZ Seal™ Metal Primer	752-1	1 kg	54 - 63 ft²	No Catalyst	No Catalyst	No Catalyst	86°F [30°C]: 1 hour 68°F [20°C]: 2 hours 50°F [10°C]: 3 hours 37°F [3°C]: 4 hours
Other EZ Seal™ Products	SKU Number	Unit Size	Specifications of Note				
EZ Seal™ Catalyst (DHCP Free)	790-2	2 kg	White; Decomposition Temperature: 131°F [55°C] (SADT)				
EZ Seal™ Fleece Reinforcement	756-14	14" x 164'	White; Thickness: 30 - 40 mils; Weight: 110 g/m²				

10 g of catalyst = Approximately 1 level scoop [measuring scoop provided with catalyst is 1 tbsp.]

In most situations, 2 level scoops of catalyst per kg of product is satisfactory. EZ Seal™ Catalyst comes in 2-kg buckets so one bucket can catalyze 90 -100 kg of product. A kg is roughly equal to 1 quart and/or 1 liter.

If new to EZ Seal™, it works best to mix small quantities, 1 to 2 quarts or liters at a time, and work with that until familiar with application procedures and duration of pot life.

Please consult with Malarkey Technical Services at 1.800.545.1191 with questions or approval of roof systems.

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