

Terapro 220

Resin Type

34.00°F

Ambient Temperature at time of application

22.00 sq/ft

Square feet of project (sq/ft)

1.00 sq/ft

Flashing

10.00%

Anticipated waste factor (%)

Include price in calculation estimate

Yes  No

Include Pro Color Finish in estimate

Yes  No

\* Lorem calculator disclaimer with a [link](#) for more information.

**CALCULATE**

## Estimated results for required products

### Flashing System

**Primer Layer**

<b>Material</b>	<b>Unit Quantity</b>	<b>Unit Size</b>	<b>Typical Coverage</b>
Pro Primer W	1	10 kg pails	270
Pro Primer Catalyst Liquid	1	2.5 kg container	10

**Flashing Layer**

PMMA Flashing	1	10 kg pails	32
PMMA Flashing Catalyst Liquid	1	2.5 kg container	10
Pro Fleece Reinforcement	1	1 roll	164

**Field Membrane****Primer Layer**

<b>Material</b>	<b>Unit Quantity</b>	<b>Unit Size</b>	<b>Typical Coverage</b>
Pro Primer T	1	10 kg pails	270

Pro Primer T Catalyst Liquid	1	2.5 kg container	10
<b>Surfacing Layer</b>			
Terapro 220 Resin/Aggregate	1	10 kg pails	215
Terapro 220 Resin/Aggregate Catalyst Powder	1	1 box of 10 * 0.1 kg bags	10

## Total Product Needed

Material	Total Number of Units
Test <sup>①</sup>	1 pails
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PMMA Flashing	1 pails

<b>Pro Fleece Reinforcement</b>	1 rolls
<b>Pro Primer Catalyst Liquid</b>	1 container
<b>Terapro 220 Resin/Aggregate</b>	1 pails
<b>Terapro 220 Resin/Aggregate Catalyst Powder</b>	1 boxes

**SAVE AS PDF**

\* Lorem save disclaimer with a [link](#) for more information.