

Technical Bulletin # 316

**Product Description**

The following are the correct mix ratios for the different versions of the 5020 material, based on 1, 3, or 5 bags of aggregate. The quantities for the liquids are by volume.

Product	1 BAG MIX	3 BAG MIX	5 BAG MIX
5020 Standard	76 oz. Resin 38 oz. Hardener Yield 20 ft <sup>2</sup>	7 1/4 quarts Resin 3 1/2 quarts Hardener Yield 60 ft <sup>2</sup>	2 quarts Resin 5 3/4 quarts Hardener Yield 100 ft <sup>2</sup>
5020 LTC	80 oz. Resin 46 oz. Hard Yield 20 ft <sup>2</sup>	7 1/2 quarts Resin 4 1.4 quarts Hard Yield 60 ft <sup>2</sup>	12 1/2 quarts Resin 7 1/4 quarts Hard Yield 100 ft <sup>2</sup>
5020 AR	67 oz. Resin 41 oz. Hardener Yield 18 ft <sup>2</sup>	6 1/4 quarts Resin 3 3/4 quarts Hardener Yield 54 ft <sup>2</sup>	10 1/2 quarts Resin 6 1/2 quarts Hardener Yield 90 ft <sup>2</sup>
5020 Power Trowel	47 oz. Resin 23 oz. Hardener Yield 24 ft <sup>2</sup>	4 3/4 quarts Resin 2 1/4 quarts Hardener Yield 72 ft <sup>2</sup>	7 1/2 quarts Resin 3 1/2 quarts Hardener Yield 120 ft <sup>2</sup>

All yields are based on an application of 1/4 inch.

Note: Resin and Hardener should be measured out in separate containers before mixing together. Use a mixing container large enough to hold the entire amount of liquids. Measuring containers should be scraped or drained to ensure consistent mixes.

Be sure to match the product description to the label on the pails prior to mixing. Refer to the individual technical bulletins and instructions on pails for additional information regarding the use of each particular product.

**Date** 07/2006

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