

Resin Roller

HAND LAYUP SYSTEM



Accurate and Convenient Hand Layup
Spread Resin Evenly
Extremely Low Styrene Levels



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Accurate & Convenient Hand Layup

Spreads Catalyzed Resin Evenly Over the Surface

The Resin is Never Atomized so Styrene Emission Levels are Extremely Low

Covers Are Low Cost and Easily Replaceable

The Resin Roller attachment can be used with any standard UltraMAX™ Unit to dispense catalyzed resin directly into a mold without spraying or hand mixing. Hand layup operators can now benefit from the accuracy and convenience of the innovative UltraMAX™ Systems.

Normally, the Resin Roller is used with the Ultra-MAX™ Saturating Unit. Flushing of the tool is accomplished with the standard flush system for the gun.

Resin is pumped through the handle directly into the roller which then spreads the resin evenly onto the work surface. Rollers are low cost and easily replaceable.

The Resin Roller is ideal for in-field applications where strict governmental and industry regulations are in effect that severely limit styrene emission levels. The resin is never atomized when using the Resin Roller; therefore, fumes are not a problem.

Specifications:

Output: 20 lbs/min. (9 kg/min.)

Part Numbers:

72317-1: Resin Roller Assembly - 9" x 18"

72317-3: Resin Roller Assembly - 9" x 36"

72317-5: Resin Roller Assembly - 9 x 72"

72317-7: Resin Roller Assembly - 12" x 18"

72317-9: Resin Roller Assembly - 12" x 36"

72317-11: Resin Roller Assembly - 12" x 72"

IMW-UPS-11: UltraMAX™ Saturator Unit

5111-01-01-INT: SuperPro Gun



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