

2-Component Injection Resin Pump #3811 for AQUAFIN-PM-3811

Properties:

- Mixing Ratio 1:1
- Maximum fluid pressure: 2,900 psi
- Maximum fluid delivery: 0.9 gpm @ 90 cpm
- Gear Ratio: 25:1
- Cart Frame
- Air Safety Valve
- Fluid Pressure Gauges for both components
- 28:1 Separate Flush Pump with Suction Hose
 - Max. fluid pressure 3,248 psi
 - Max. Fluid Delivery 0.17 gpm @ 60 cpm
- Air Requirements: 6-12CFM @ 90 psi
- Noise level: approx. 75 db
- Material Viscosity: 1-400 cps
- Weight: approx 110 lbs.



Suction Hose Kit for Base and Catalyst:

- Diameter: 1/2"
- Length: 3'



Connection Hoses between Pump and Mixing Block:

- Diameter: 1/4"
- Length: 25'
- Maximum Working Pressure: 3,625 psi
- Stainless Steel Fittings
- Quantity required: 3 pcs.



Mixing Block with Individual Flush Option:

- Mixing Block for Base and Catalyst
- Individual Flush Ports for Base and Catalyst
- Static Mixer included
- Hydraulic Coupling included.



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