

Epoxy Machine Wand

Product Info

Cost
(Estimated)

\$100 –Aluminum & Steel

\$280 –Longer Steel braided
lined hoses

Total = \$380

Key Features

- ◆ Much lighter than original wand promoting a great reduction in user fatigue
- ◆ Made from an old weed whip wand
- ◆ Trigger was salvaged from original wand
- ◆ Mid-point handle increases control
- ◆ Radial rubber boot used to create a very efficient squeegee.
- ◆ Sump pump hose extension used to protect braided hosing
- ◆ Pivoting boom keeps the hoses away from the road surface and the applied epoxy.

Questions or Comments?

Contact:

Ryan Otte

MOR Program Manager

Ryan.Otte@state.mn.us

651-366-3585

Or

Steve Blaufuss

Technology Transfer Specialist

Steven.Blaufuss@state.mn.us

651-216-9885



Description

This upgrade emerges from the Plymouth Truck Station. This can definitely be considered a safety conscience improvement. Ever held a crumb-rubber machine wand? This is less than half the weight of that. Prolonged use of this device will have a very minimal negative effect on your body. The addition of the hose extensions give you a much larger area to work in and were also relocated from the front/bottom of the machine to be routed to the boom to promote cleaner equipment and reduce hose snags. The rubber boot acts as a squeegee that produces a very clean and smooth end result.

Your Destination...Our Priority

