

mixing station for 2-part products

MS-2P



Features

- draws from concentrate
- water driven
- dual product injector accurately mixes 2-part products
- ideal for use with 2-part drain cleaning products
- safely fill jug, foam unit, spray unit, or equipment tanks
- mix ratio of 1:1:10 to 1:1:20 (Part A:Part B:Water)
- mix ratio can easily be changed by adjusting dial gauges

options

- color coding
 - hose - 4 colors (BL, GN, RD, YL)

industries

- institutional
- food and beverage
- manufacturing

the good stuff

- **dual product injection**
this unit simultaneously mixes 2 products accurately
- **mix ratio**
mix ratio of 1:1:10 to 1:1:20 with adjusting dial gauges
- **water driven**
no electricity or compressed air for this unit, just connect your water and go

specs

- **chemical pickup type**.....draws from concentrated products
- **number of products unit can draw from**two products simultaneously
- **suction line length/diameter** 3/8 in. (9.5 mm) inside diameter
- **discharge line length/diameter**:.....10 ft. (3 m) hose with 3/4 in. (19 mm) inside diameter
- **output volume**.....varies based on local water pressure
- **flow rate***varies based on local water pressure
- **pump seals** Santoprene, Viton, or Kalrez

requirements

- **Water requirements**.....10-100 psi (0.69-6.9 bar)
backflow prevention is required
- **Liquid temperature range** 40-100 ° F (4.4-37 ° C)
- **Chemical compatibility**.....chemical products used with this equipment must be formulated for this type of application and compatible with unit materials and pump seals. For more information on chemical compatibility, consult the manufacturer or SDS for your product or contact our customer service department



how to buy



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