

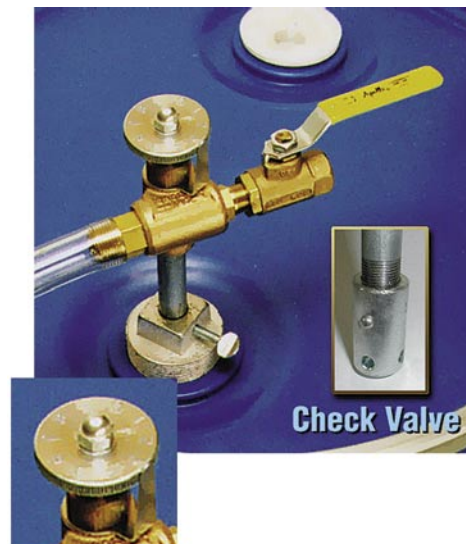


P R O D U C T P R O F I L E

Zebra® Machinist Mixers

Mixers with Lifetime Warranty

- Separate water shut-off valve
- Machined from solid bronze casting with galvanized steel standpipe
- Stainless steel models available for caustic concentrates
- Maximum viscosity of 500 SUS
- 40" discharge tube included, max length delivery (for longer delivery needs, please refer to the proportioning pump series)
- Minimum 25psi needed (75psi max)
- Recommended Accessory: Lockout for tampering prevention (#MIXXLOCK)



3 POINT ACCURACY USING FORCE-FLO™ TECHNOLOGY

- Machined needle valve
- Locknut below dial holds mixing reference
- Standpipe check valve keeps mixing chamber loaded



Water Limiter (#MIXXWL.1)

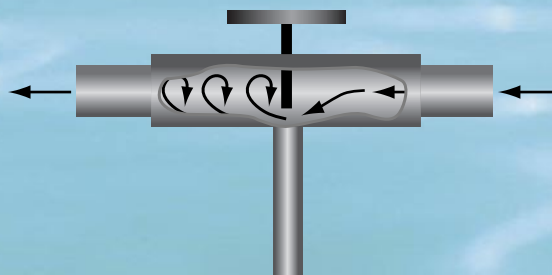
Mixer Lockout
#MIXXLock



| Model | Part Number | GPM | Mix Range % | Mixing Ratios | | Application |
|--|-------------|--|-------------|---------------|--------------------|--------------------|
| | | | | Low | High | |
| Machinist Mixer | MIX0327 | 3 | 0-7 | 100:1 | 15:1 | 55 gal barrel |
| | MIXU0327 | 3 | 0-7 | 100:1 | 15:1 | Pail, barrel, tote |
| | MIX03725 | 3 | 0-25 | 100:1 | 4:1 | 55 gal barrel |
| | MIXU03725 | 3 | 0-25 | 100:1 | 4:1 | Pail, barrel, tote |
| | MIX1027 | 10 | 0-7 | 100:1 | 15:1 | 55 gal barrel |
| | MIXU1027 | 10 | 0-7 | 100:1 | 15:1 | Pail, barrel, tote |
| | MIX10725 | 10 | 0-25 | 100:1 | 4:1 | 55 gal barrel |
| MIXU10725 | 10 | 0-25 | 100:1 | 4:1 | Pail, barrel, tote | |
| Machinist Mixers for caustic concentrates | MIX03725SS | 3 | 0-25 | 100:1 | 4:1 | 55 gal barrel |
| | MIXU03725SS | 3 | 0-25 | 100:1 | 4:1 | Pail, barrel, tote |
| | MIX10725SS | 10 | 0-25 | 100:1 | 4:1 | 55 gal barrel |
| | MIXU10725SS | 10 | 0-25 | 100:1 | 4:1 | Pail, barrel, tote |
| Accessories | MIXXWL.1 | Water Limiter, 15-150 adjustable PSI range | | | | |
| | MIXXLOCK | Lockout for Machinist Mixer to prevent tampering | | | | |
| | MIXSF3 | Swivel Fitting for inlet garden hose for 3gpm machinist's mixer | | | | |
| | MIXSF10 | Swivel Fitting for inlet garden hose for 10gpm machinist's mixer | | | | |

How It Works

Venturi pumps are commonly used for coolant mixers. The moving water across the coolant orifice creates a low pressure zone drawing coolant into the water stream. The combination of the two laminar flows creates a strong turbulent zone in which the two fluids are thoroughly mixed. Since there are no moving parts, the pump has a very high degree of reliability. The needle valve allows for a high degree of precision for setting the proportion of coolant mixed in with the water.



Zebra Skimmers Corporation
 PO Box 833 Chagrin Falls, OH 44022
www.ZebraSkimmers.com
www.CoolantMaintenance.com
 Toll Free 888-249-4855
 Phone: 440.349.0141
 Fax: 440.349.1211

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Contact your distributor
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