



# SPECIFICATIONS & PARTS

## Zebra® Proportioning Pump

### MIXPP Series - Technical Specifications

Water Pressure: 10 to 65 psi (.7 to 5.3 kg/cm<sup>2</sup>)  
 Viscosity, max.: 700 SUS  
 Fitting Specifications: 3/4 inch NPT  
 Accuracy: ± .005%  
 Inlet Hose: 6' long (ID dependent upon model), supplied  
 No limitations on length, gradual bend only upon installation



	<b>Standard Models</b>
Water Temp. Range	-40 to 120°F (4 to 49°C)
End Plates	20% Glass-filled Delrin™
Main Piston	20% Glass-filled Delrin™
Main Cylinder	304 SST
Water Motor Seals	Buna N w/ UHMW cap seal
Upper Valve Block	304 SST (20% Glass-filled Delrin on #MIXPP518)
Internal Valve	304 SST
Micro Adjust Screw	303 SST
Piston Rod	304 SST
Main Piston Shaft	Hard chrome plated
Pump Head	Arylic (PVC on 12 GPM models)
U/L Valve Screws	HDPE
Chemical Piston Head	HDPE (PVC on 26 oz.+ models)
Springs	Hastelloy 276 C
External Fittings	Polypropylene
Chemical Seals	Viton

	<b>All "-W" Models</b>
	-40 to 180°F (4 to 82°C)
	DMAC
	20% Glass-filled Delrin™ w/chrome plated shaft
	304 SST
	Buna N w/ UHMW cap seal
	304 SST
	304 SST
	303 SST
	304 SST
	Hard chrome plated
	PVC
	HDPE
	HDPE
	Hastelloy 276 C
	Polypropylene
	Teflon

### MIXPP Series - Replacement Parts & Accessories

ALL PARTS Please contact us for parts diagram of your model to verify parts required  
 MIXPPX75 Prepump filter for proportioning pumps, 20µ  
 MIXXWL.1 Water Limiter, 15-150 adjustable PSI range



Water Limiter (#MIXXWL.1)



Prepump water filter for mixers/pumps (#MIXPPX75)

