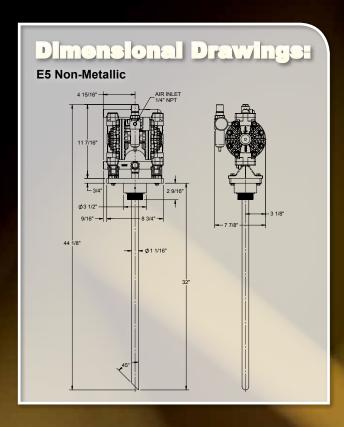


PROTECT YOUR INVESTMENT & INCREASE UPTIME

KITS PROVIDE A COMPLETE REPAIR SOLUTION FOR BOTH THE WET AND AIR ENDS OF YOUR PUMP



Specifications:

Pump Model Number	E5PP2R229C-DRUM	E5PP5T5T9C-DRUM	E5PP6X669C-DRUM
Pump Model	E5 Non-Metallic Drum Pump	E5 Non-Metallic Drum Pump	E5 Non-Metallic Drum Pump
Description	Fully Assembled (Pump, Drum Pump Kit, & Air Filter / Regulator)	Fully Assembled (Pump, Drum Pump Kit, & Air Filter / Regulator)	Fully Assembled (Pump, Drum Pump Kit, & Air Filter / Regulator)
Wear Components	Nitrile	PTFE	Santoprene®
Port Size	1/2" NPT	1/2" NPT	1/2" NPT
Max Flow	11 gpm (41.6 lpm)	11 gpm (41.6 lpm)	11 gpm (41.6 lpm)
Max Inlet Pressure	100 psi (7 bar)	100 psi (7 bar)	100 psi (7 bar)
Regulating Pressure Range	0 -100 psi (0 - 7 bar)	0 -100 psi (0 - 7 bar)	0 -100 psi (0 - 7 bar)
Wet End Kit Part Number	E5P BN KIT	E5P TF KIT	E5P XL KIT
Air End Kit Part Number	476.V007.000	476.V007.000	476.V007.000
Air Filter/ Regulator Number	020.V103.000	020.V103.000	020.V103.000

Industries & Applications



Chemical
Drum transfer,
chemical injection,
chemical batching



Lubrication
Dispensing of oil, windshield solvent, transmission fluid, and anti-freeze



Metal Finishing Chemical transfer / dispensing



Machining
Coolant / cutting oil
filtration and dispensing



Food Processing Sanitation chemical dispensing



Pulp and Paper / Corrigation Glue transfer and dispensing

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VERSA-MATIC®
Warren Rupp, Inc.
A Unit of IDEX Corporation
800 North Main Street
Mansfield, OH 44902 USA

Phone: 419.526.7296 Fax: 419.526.7289 versamatic.com





