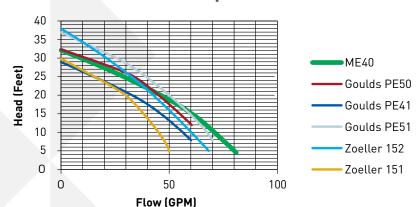
MYERS® ME40 SELLING FEATURES COMPETITIVE COMPARISON

Application: Sump, Dewatering, and Effluent
USP: 4/10 HP Effluent with Cast Iron Enclosed Impeller,
Continuous Duty Model Available

Top Selling Features:

- 1. 4/10 HP Motor = Energy Efficient PSC Motor
- 2. 20' Power Cord = Extra length for Effluent Applications
- 3. Ball Bearing Design = Longer Pump Life and Better Resistance to Radial Loads
- 4. Enclosed Impeller = High efficiency pumping applications, no jamming between impeller and volute

Performance Curve Comparison





	ME40	VS. Z151/152	VS. PE4/5 EP4	PNR Benefit
HP	4/10 HP	1/3, 4/10	.40/.50	More Flow/HP
Flow ^a 10'	70 GPM	45-60	57/46	Higher Flow
Max Flow	80 GPM	68	62	Higher Flow
Motor Housing	Cast Iron	Cast Iron	Cast/Plastic	All Cast Iron
Motor Cover	Plastic	Cast Iron	Cast/Plastic	None
Volute	Plastic	Plastic	Cast/Plastic	Cast Iron Impeller
Switch	Manual or Auto	Manual	Manual	Same
Solids Handling	3/4"	1/2" to 3/4"	1/2" to 3/4"	3/4" on all
Discharge	1-1/2"	1-1/2"	1-1/2"	Same

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Because we are continuously improving our products and services, Pentair reserves the right to change specifications without prior notice

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