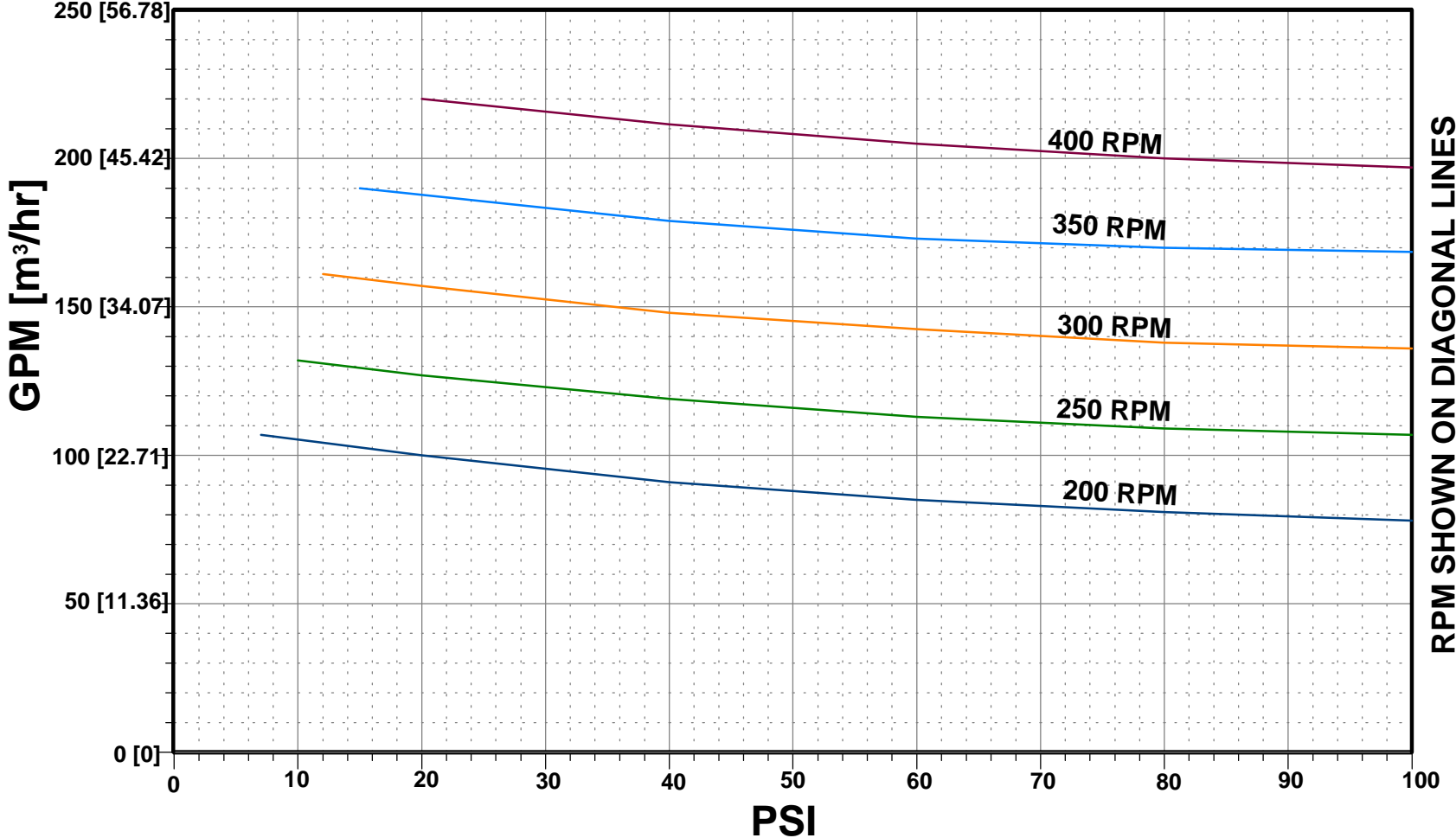


SERIES: 5658

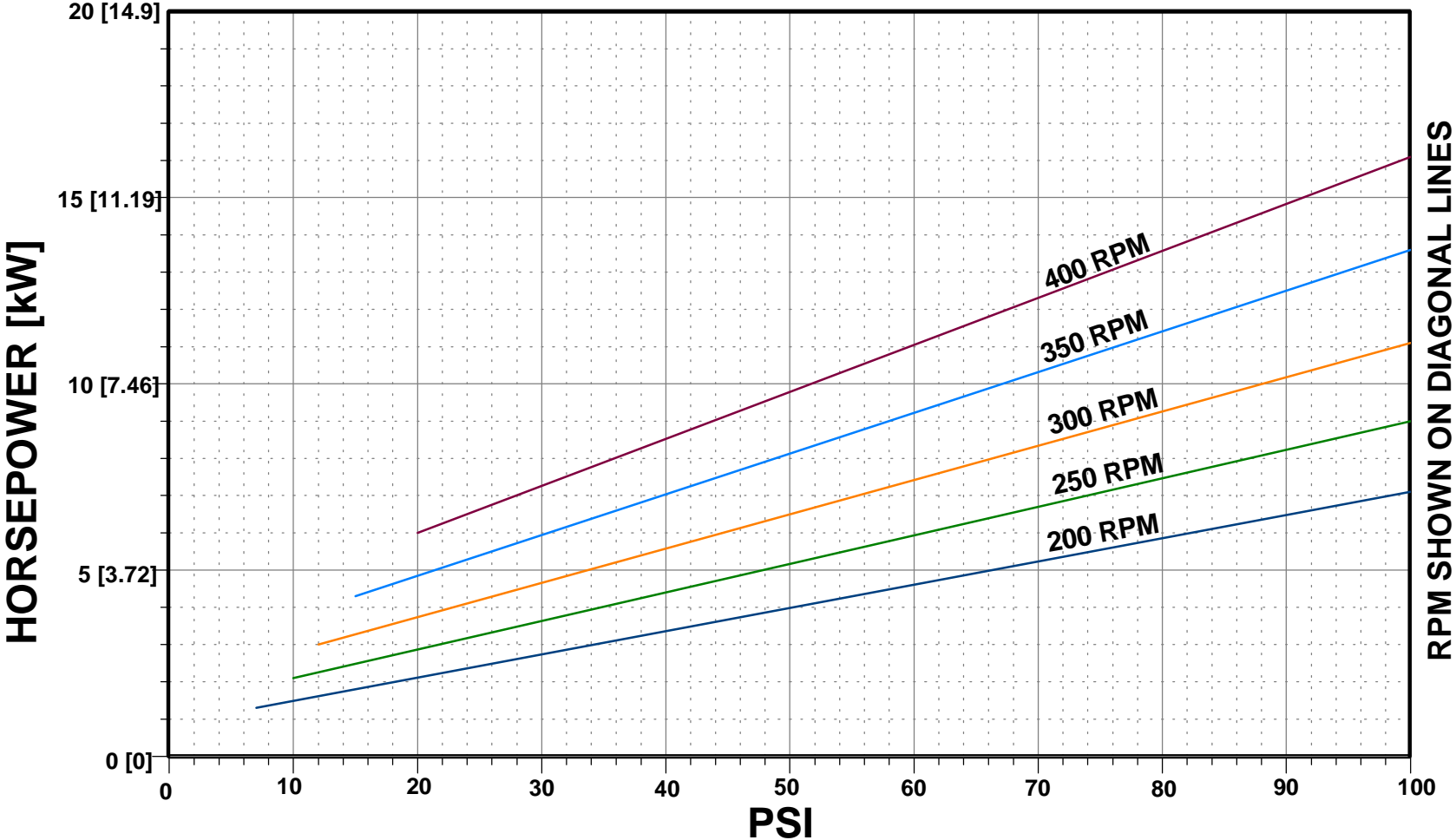
FLOW, GPM



THE FLOW SHOWN IS BASED ON PUMPING LIQUID WITH A VISCOSITY OF 40 SSU. ACTUAL FLOW WILL INCREASE AS THE LIQUID VISCOSITY INCREASES. THE LIQUID PUMPED MAY ALSO AFFECT THE FLOW BY CAUSING THE RUBBER GEARS TO SWELL OR SHRINK.

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HORSEPOWER



HORSEPOWER SHOWN IS BASED ON PUMPING LIQUID WITH A VISCOSITY OF 40 SSU. ACTUAL HORSEPOWER WILL INCREASE AS THE LIQUID VISCOSITY INCREASES. THE LIQUID PUMPED MAY ALSO AFFECT THE HORSEPOWER REQUIREMENTS BY CAUSING THE RUBBER GEARS TO SWELL. A LIQUID WITH LOW LUBRICITY MAY INCREASE HORSEPOWER AND RESULT IN REDUCED GEAR LIFE.