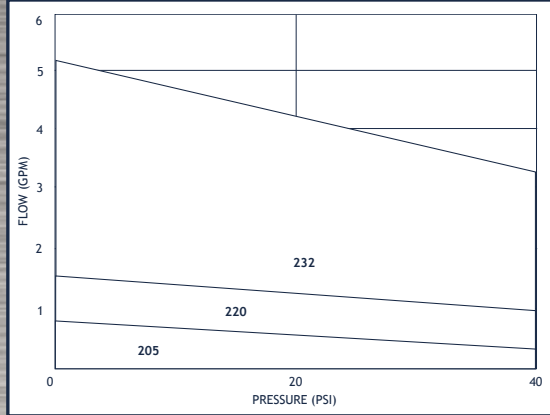


PROGRESSING CAVITY

ROBBINS and MYERS



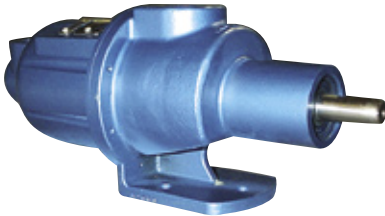
Pedestal or Close-Coupled



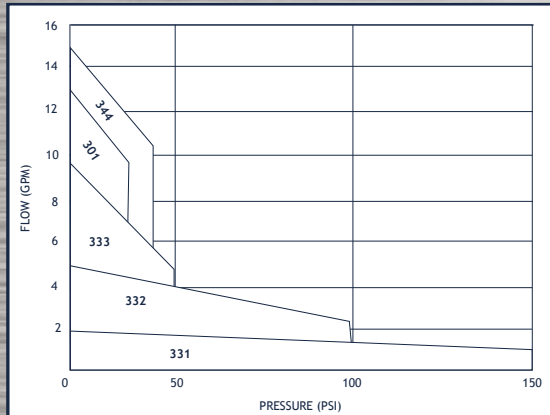
UP TO 5 GPM, 40 PSI

- Temperatures to 240° F
- Self-priming to 25' when wet
- Pedestal Configuration: aluminum or 316SS housing
- Close-coupled configuration: phenolic plastic housing
- Elastomer Options: Nitrile, EPDM and FPM

ROBBINS and MYERS



Pedestal or Close-Coupled



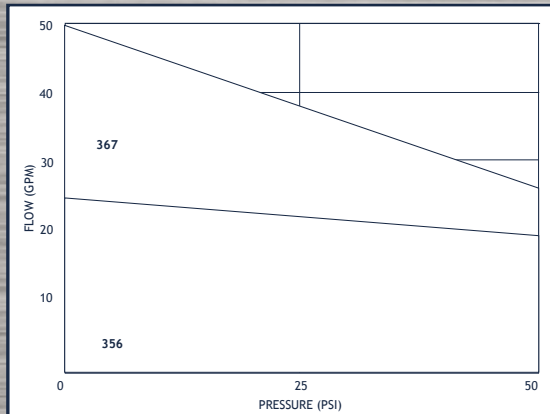
UP TO 15 GPM, 150 PSI

- Phenolic series rated to 25 psi
- Temperatures to 210° F (160° F phenolic series)
- Self-priming to 25' when wet
- Housing Construction: cast iron, 316SS or phenolic plastic
- Elastomer Options: Nitrile, EPDM and FPM

ROBBINS and MYERS



Pedestal or Close-Coupled



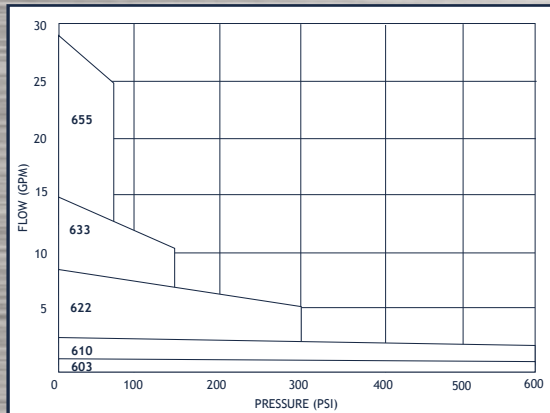
UP TO 50 GPM, 50 PSI

- Temperatures to 240° F
- Packing or mechanical seals
- Self-priming to 25' when wet
- Housing Construction: cast iron, 316SS
- Elastomer Options: Nitrile, EPDM and FPM

ROBBINS and MYERS



Pedestal Configuration



UP TO 30 GPM, 600 PSI

- Temperatures to 210° F
- Packing or mechanical seals
- Self-priming lifts when wet to: 25' for packing gland series, 15' for mechanical seal series
- Construction: cast iron
- Elastomer Options: Nitrile and EPDM