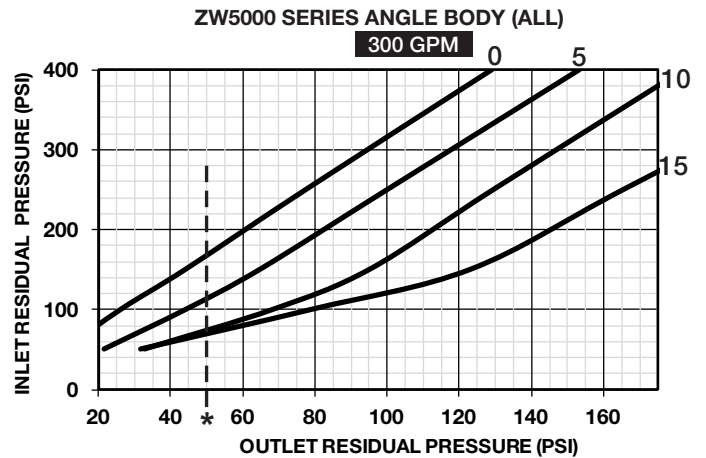
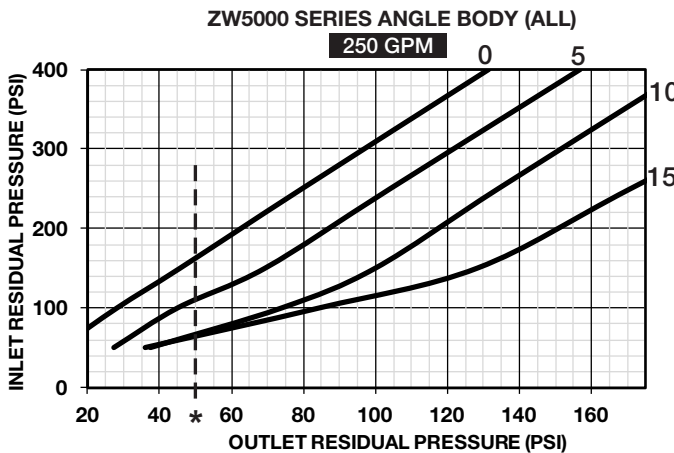
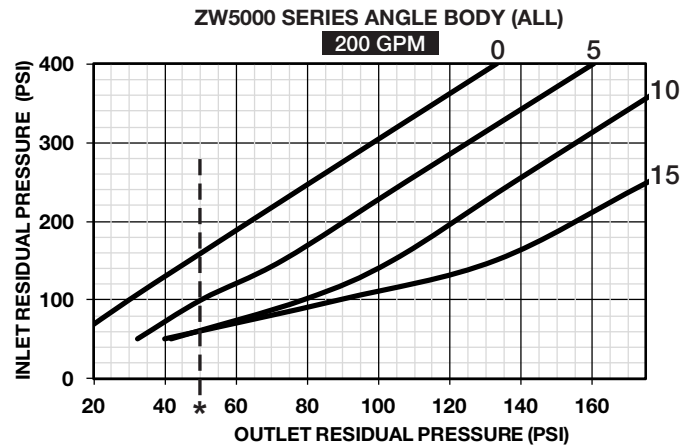
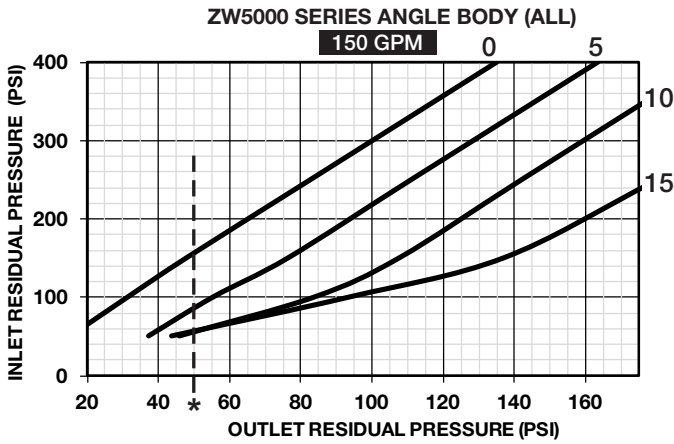
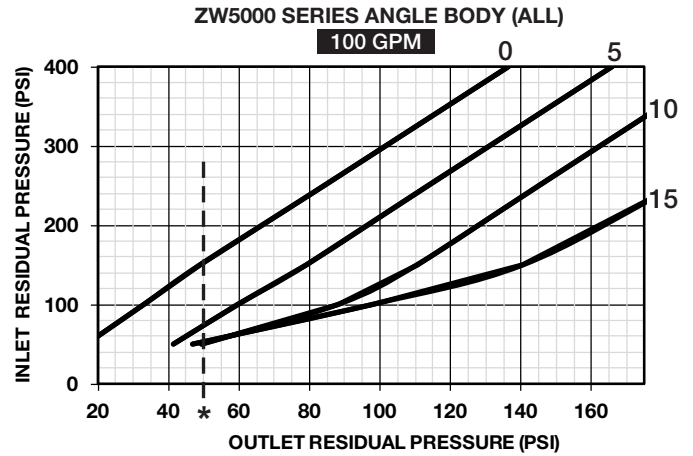
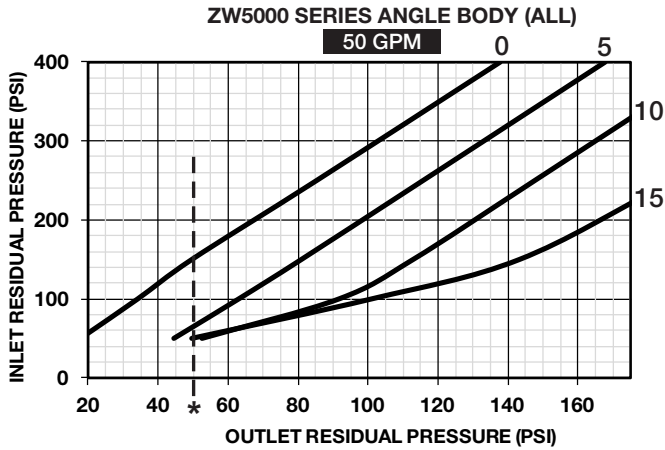


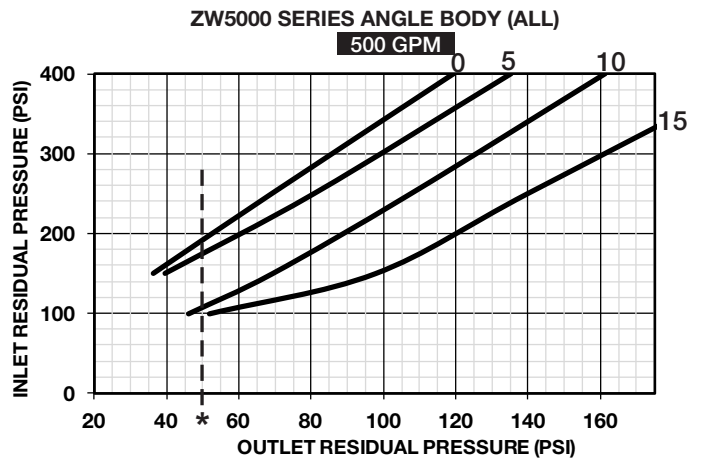
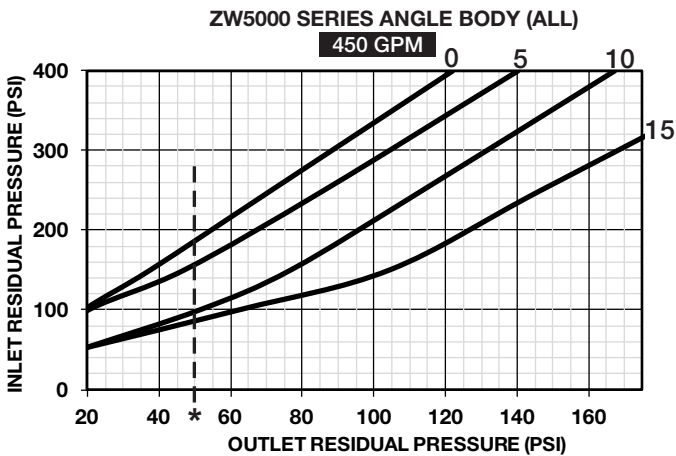
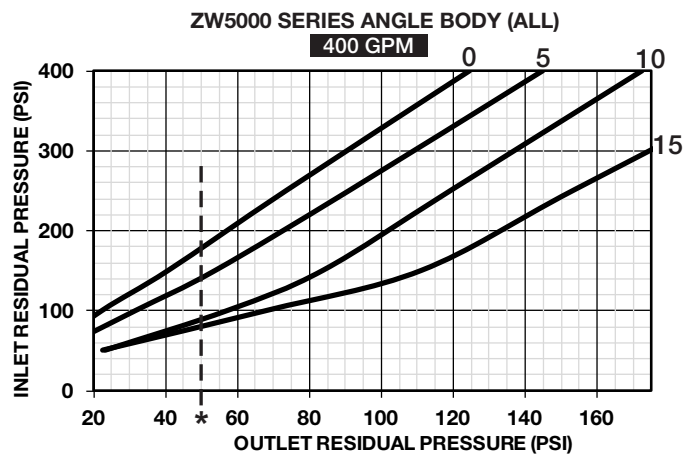
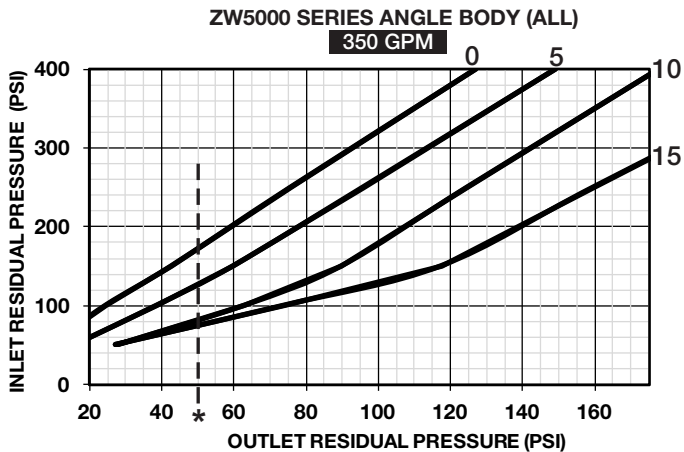
Residual Pressure Charts

For Pressure-Tru® 2 1/2" Models



Residual Pressure Charts

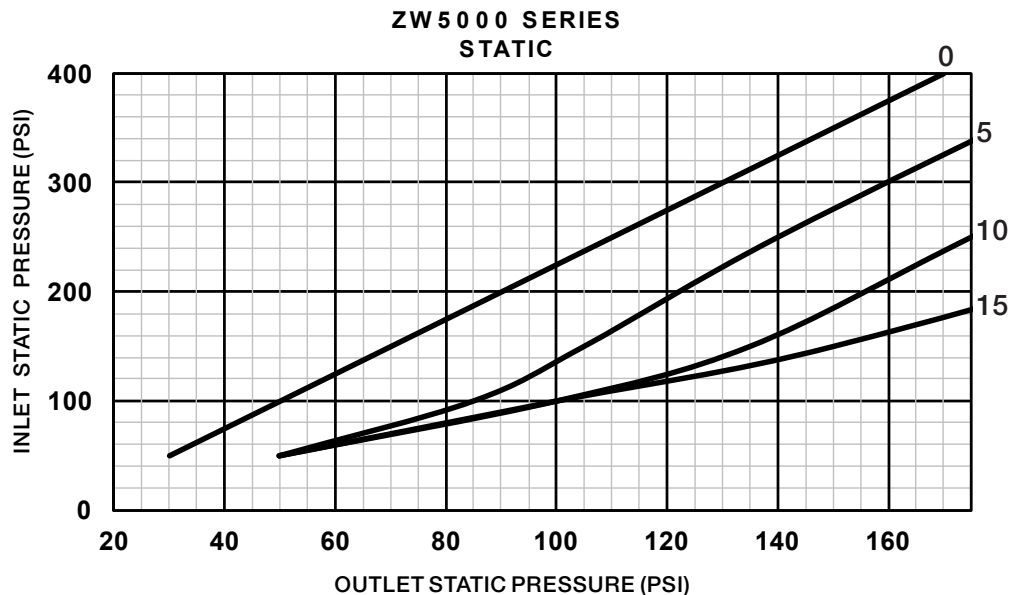
For Pressure-Tru® 2 1/2" Models



STATIC PRESSURE CHART

For Pressure-Tru® Angle
and In-line Valves
(2-1/2" Inlet and Outlet)

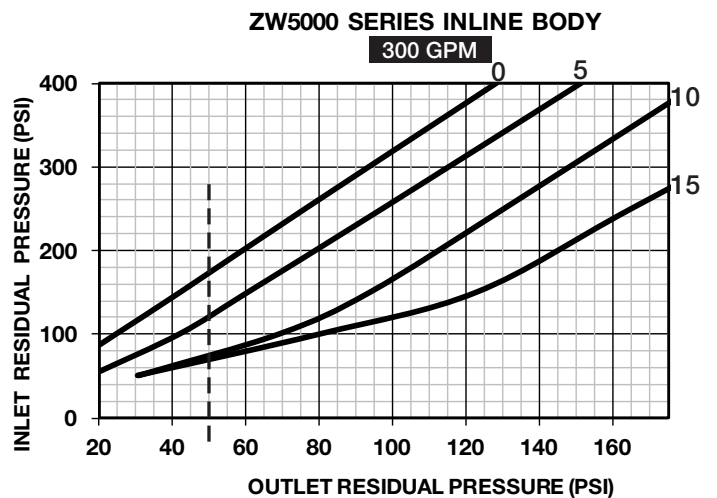
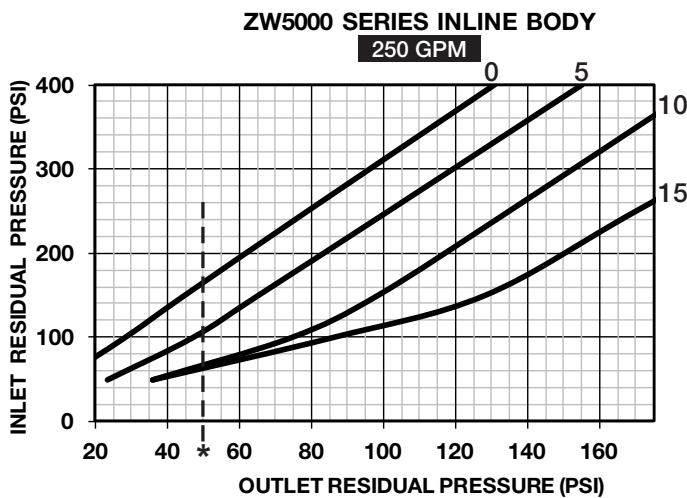
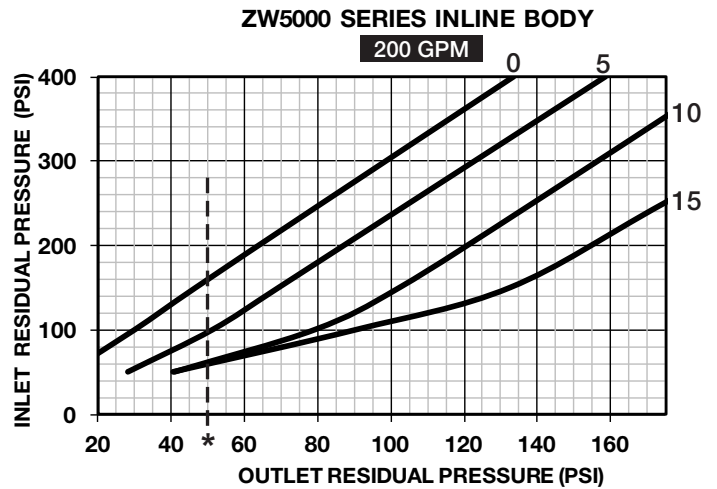
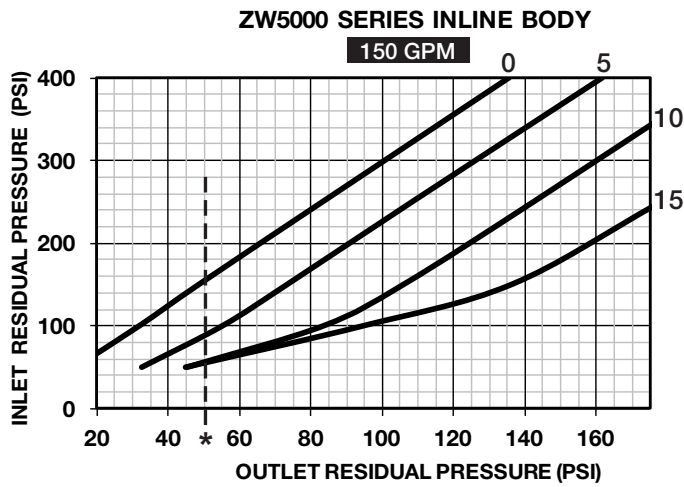
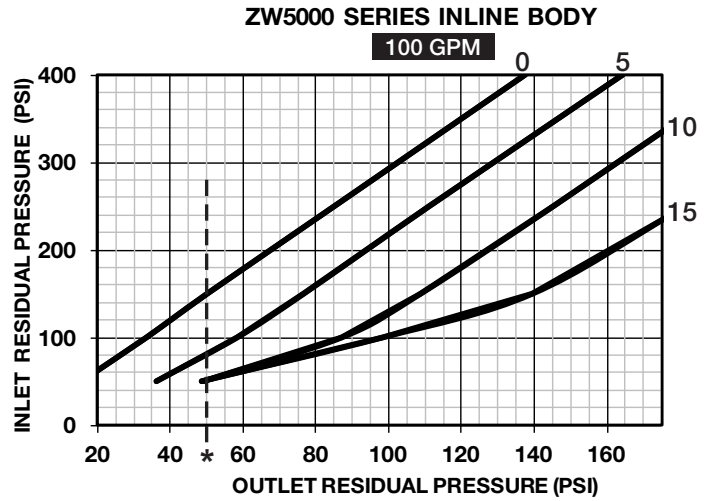
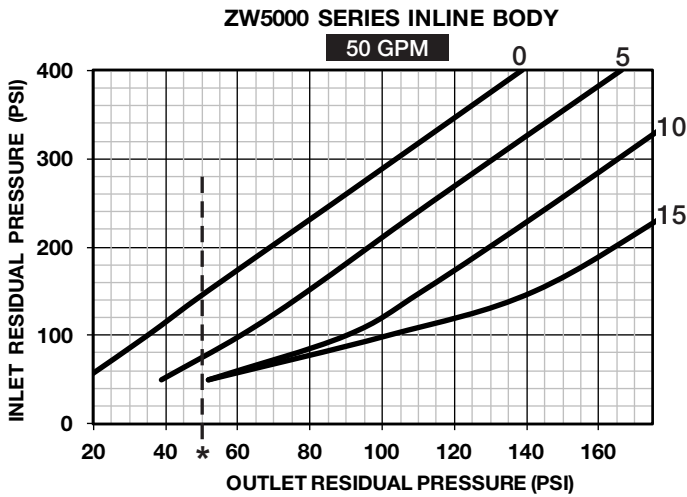
MODELS:
ZW5000, ZW5004 and ZW5000F
(ALL)



Note: Curve accuracy= ±5 PSIG *50 PSI Minimum setting for sprinkler systems

Residual Pressure Charts

For Pressure-Tru® 2 1/2" Models

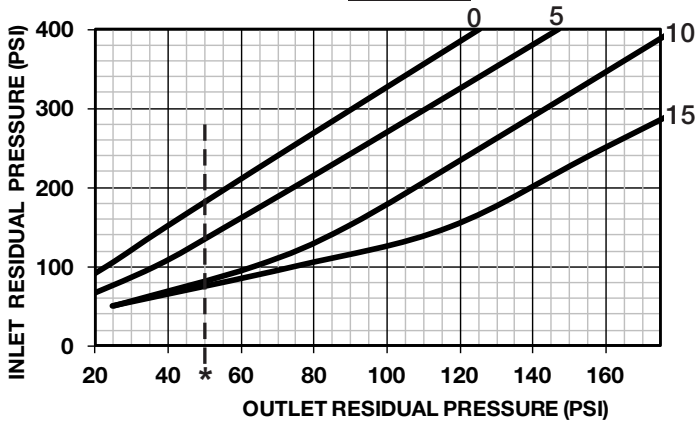


Residual Pressure Charts

For Pressure-Tru® 2 1/2" Models

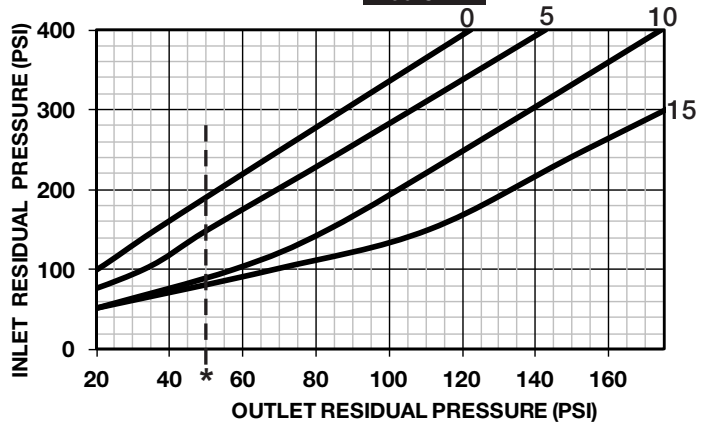
ZW5000 SERIES INLINE BODY

350 GPM



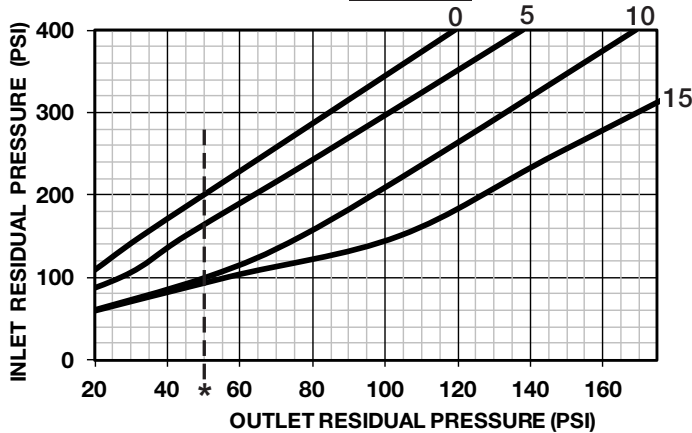
ZW5000 SERIES INLINE BODY

400 GPM



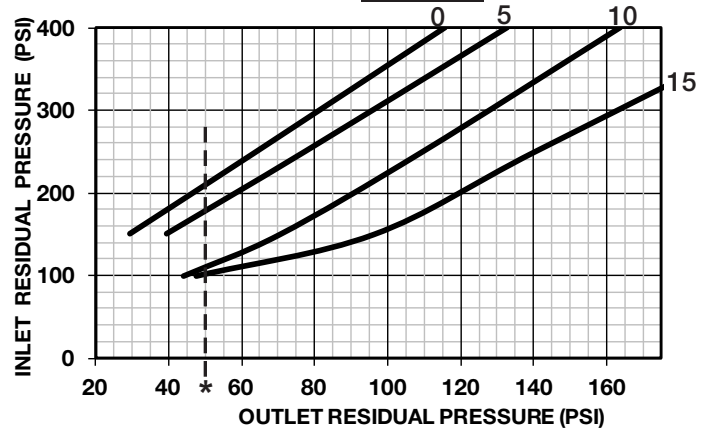
ZW5000 SERIES INLINE BODY

450 GPM



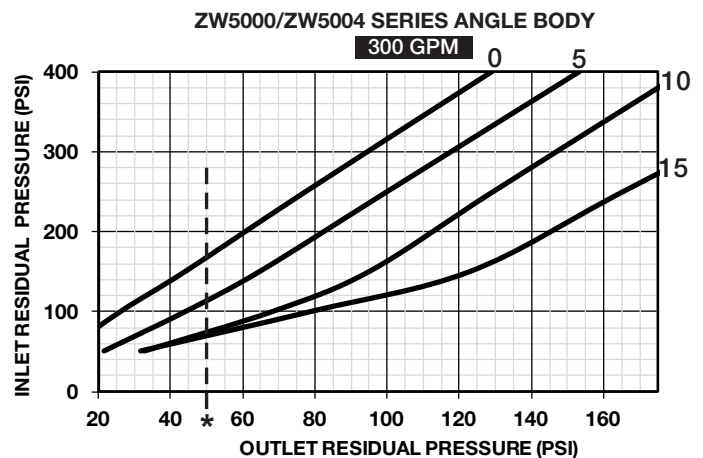
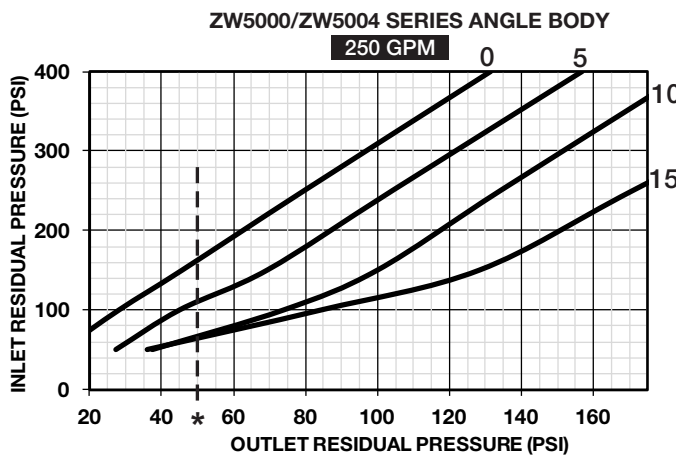
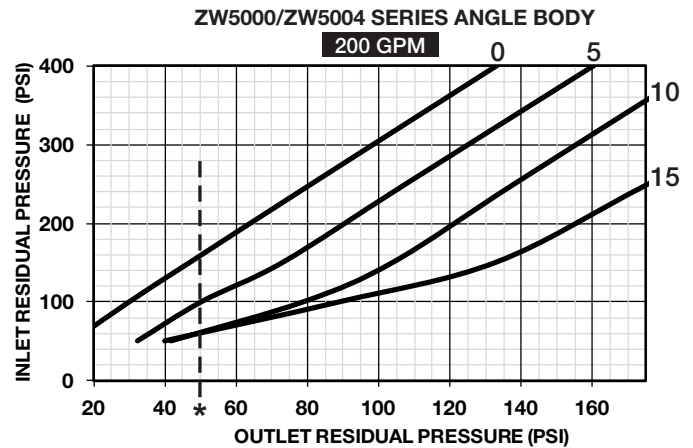
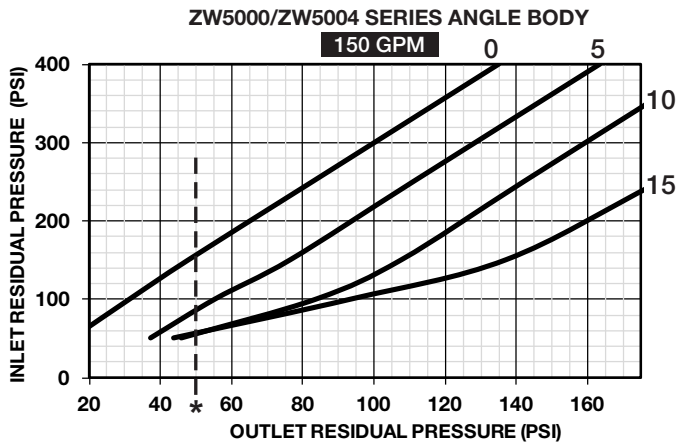
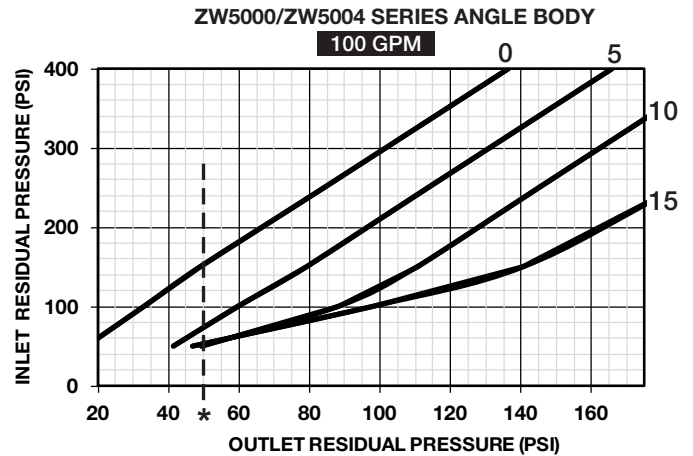
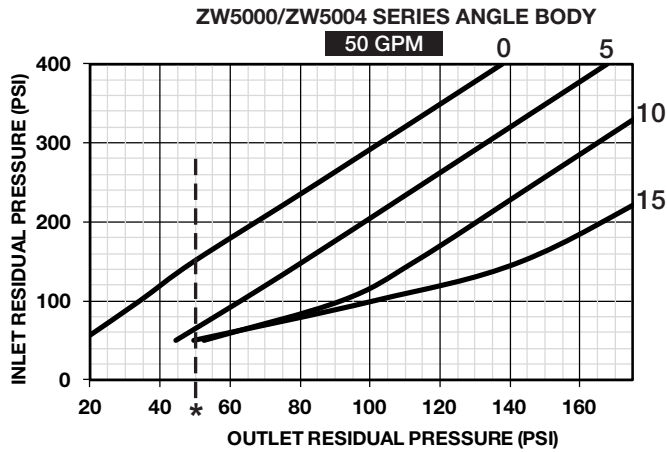
ZW5000 SERIES INLINE BODY

500 GPM



Residual Pressure Charts

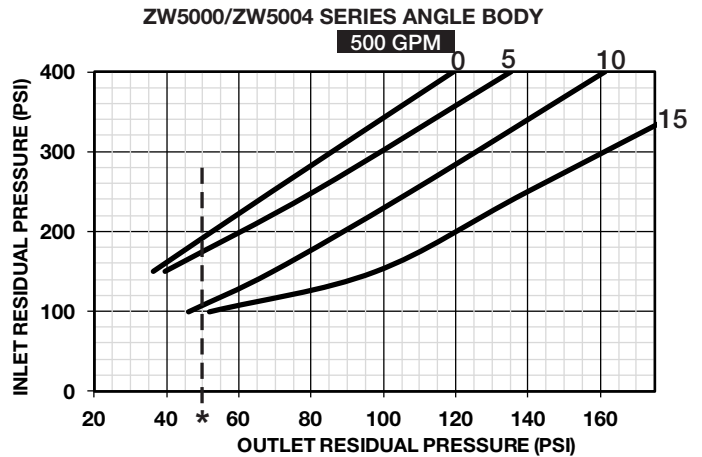
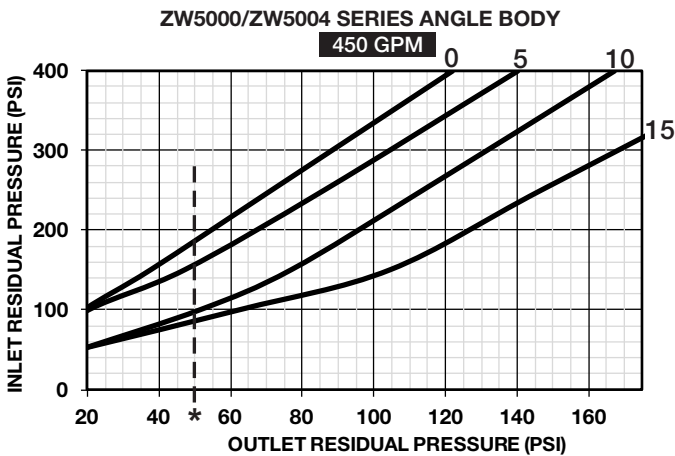
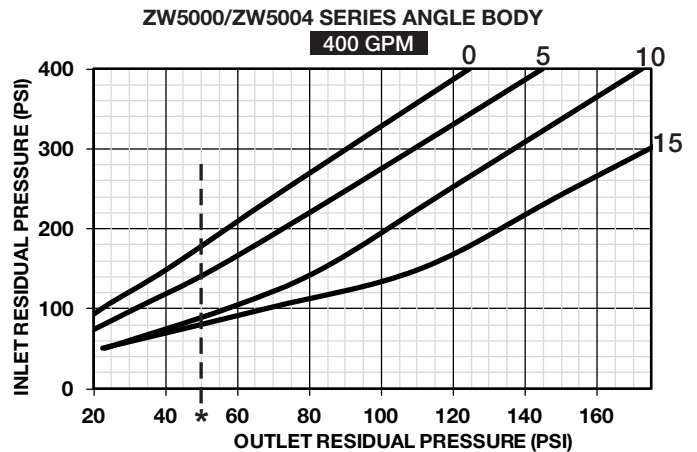
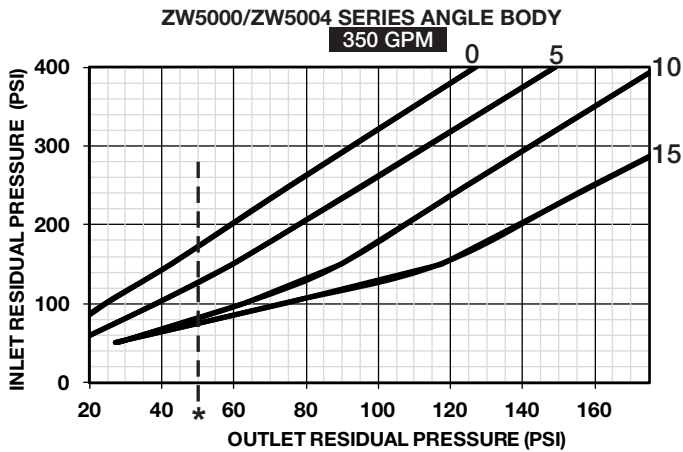
For Pressure-Tru® 2 1/2" Models



Note: Curve accuracy= ±5 PSIG *50 PSI Minimum setting for sprinkler systems

Residual Pressure Charts

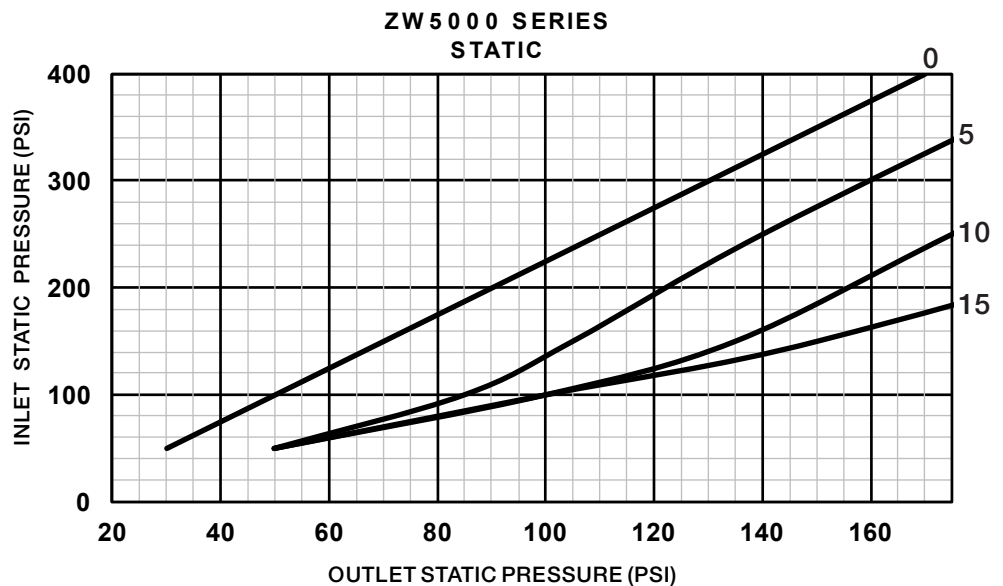
For Pressure-Tru® 2 1/2" Models



STATIC PRESSURE CHART

For Pressure-Tru® Angle
and In-line Valves
(2-1/2" Inlet and Outlet)

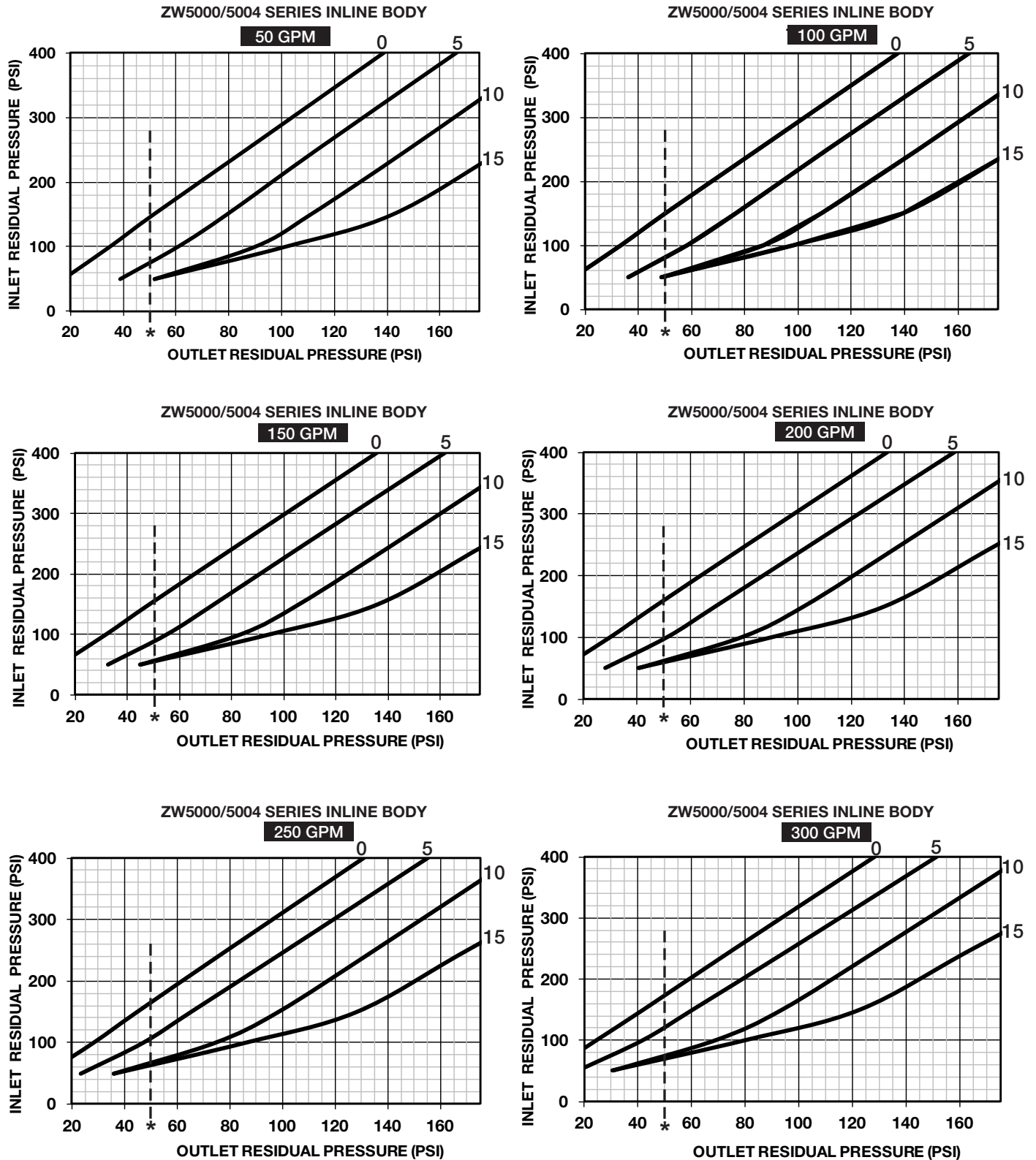
MODELS:
ZW5000 and ZW5004 (ALL)



Note: Curve accuracy= ±5 PSIG *50 PSI Minimum setting for sprinkler systems

Residual Pressure Charts

For Pressure-Tru® 2 1/2" Models



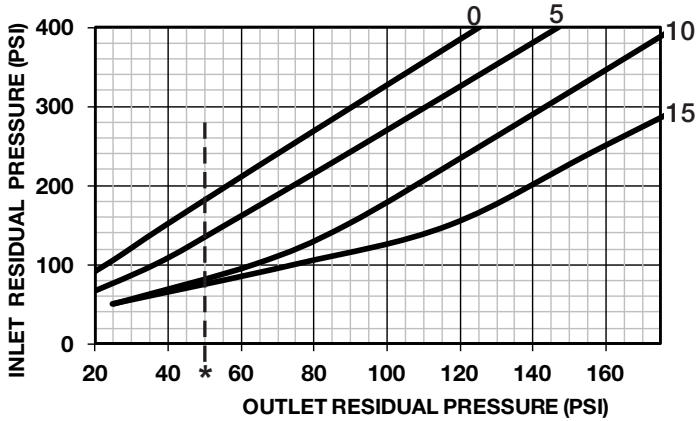
Note: Curve accuracy= ±5 PSIG *50 PSI Minimum setting for sprinkler systems

Residual Pressure Charts

For Pressure-Tru® 2 1/2"

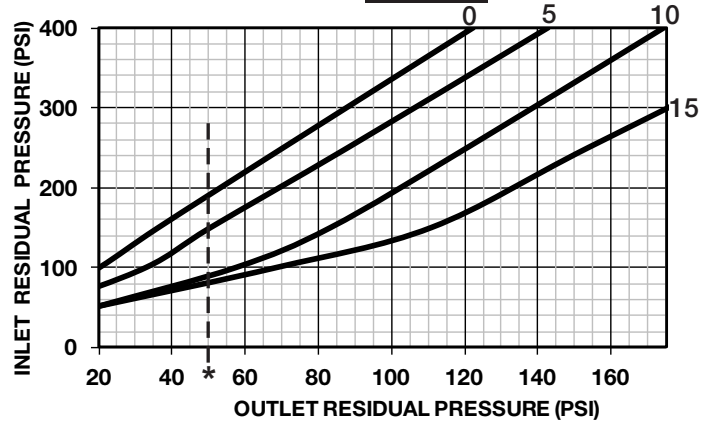
ZW5000/5004 SERIES INLINE BODY

350 GPM



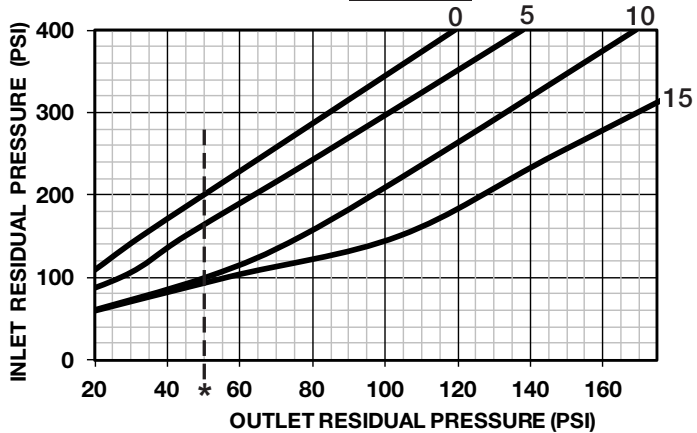
ZW5000/5004 SERIES INLINE BODY

400 GPM



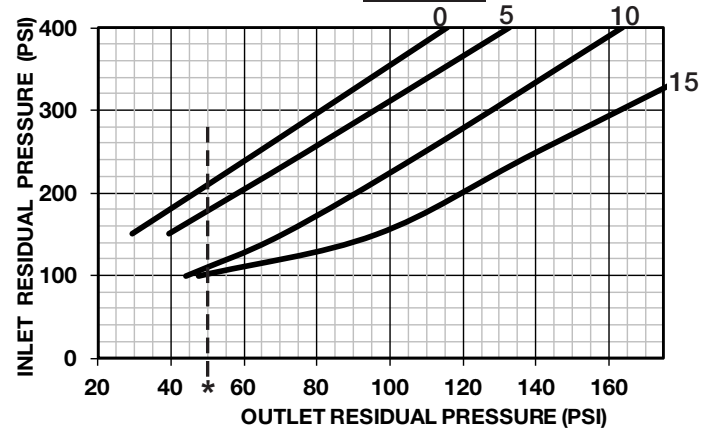
ZW5000/5004 SERIES INLINE BODY

450 GPM



ZW5000/5004 SERIES INLINE BODY

500 GPM



Note: Curve accuracy= ±5 PSIG *50 PSI Minimum setting for sprinkler systems