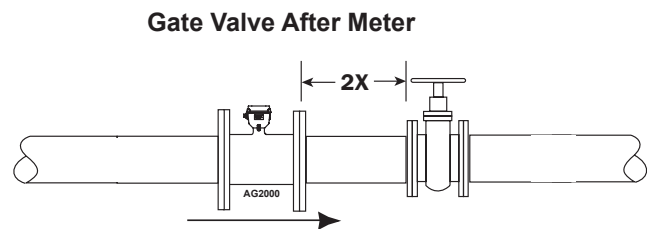
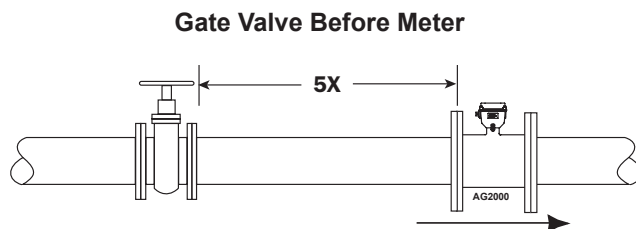
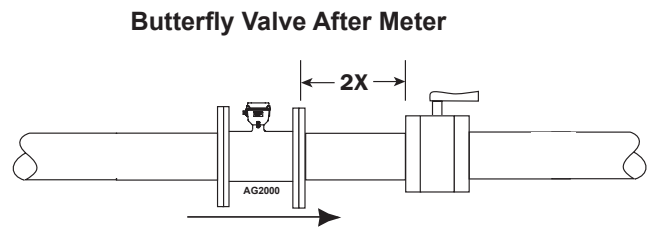
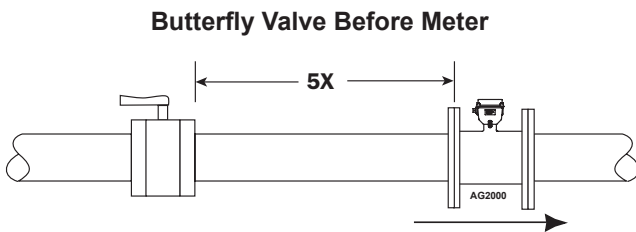
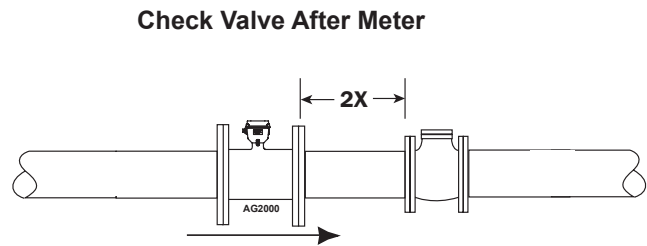
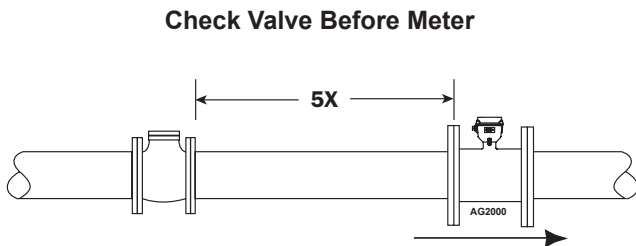
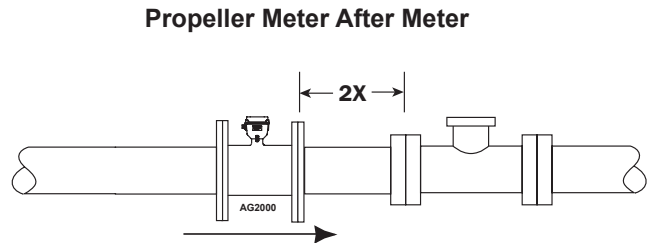
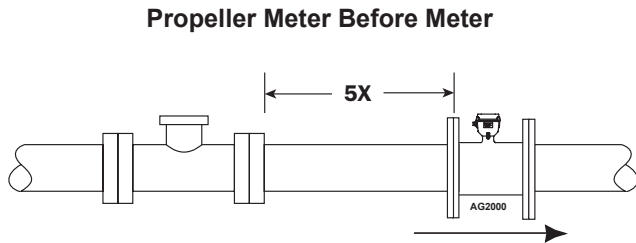
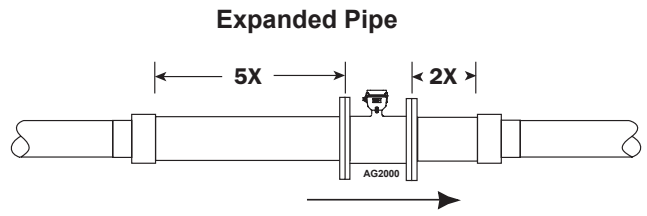
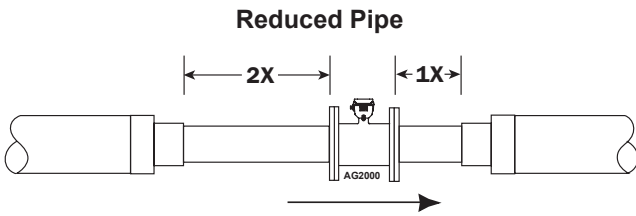
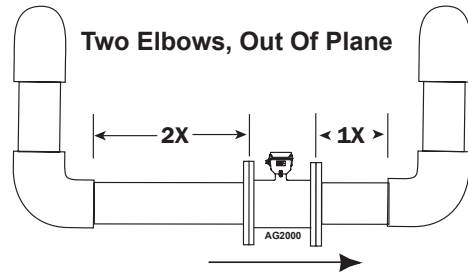
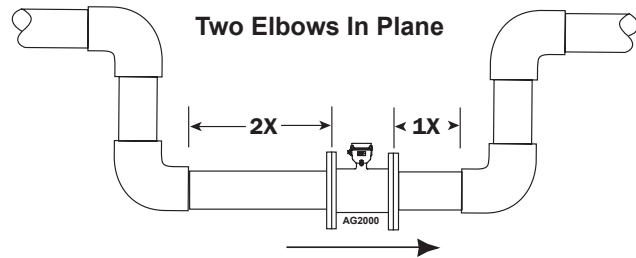
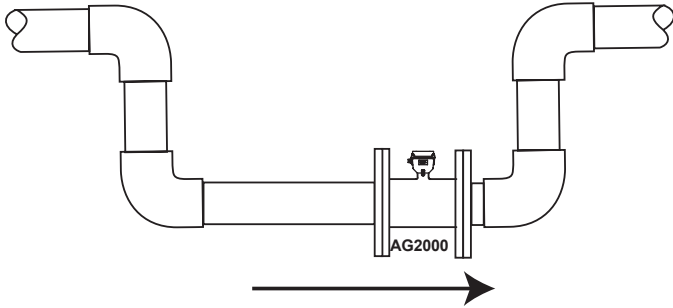


STRAIGHT PIPE RECOMMENDATIONS (X = diameter)

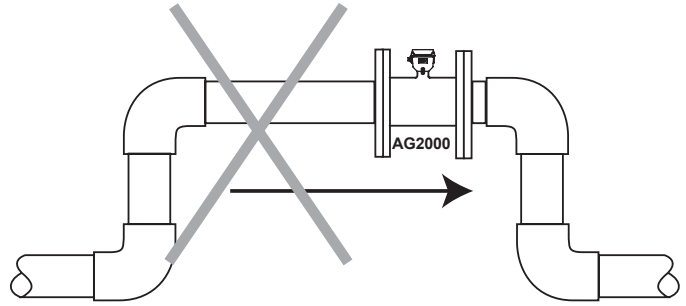
Note: These configurations are to be used as general guidelines and do not cover every possible installation. If there is any concern about the length of straight pipe required for a specific device, please contact your local dealer.



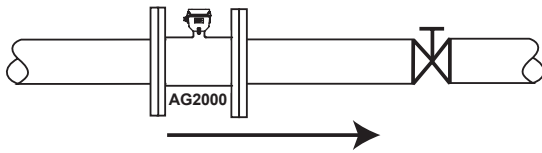
FULL PIPE RECOMMENDATIONS



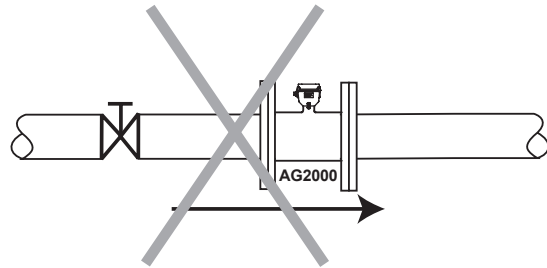
Recommended:
Keep pipe full at meter for accuracy



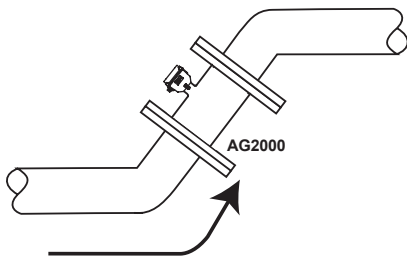
Not Ideal:
Allows air pockets to form at meter



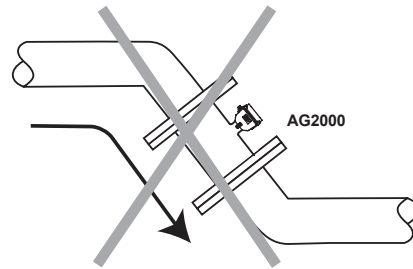
Recommended:
Keeps pipe full at meter for accuracy



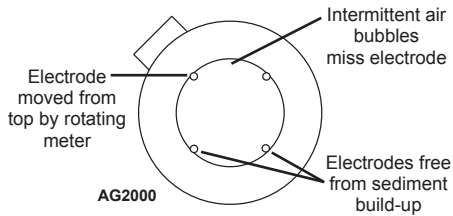
Not Ideal:
Post-valve cavitation can create air pocket



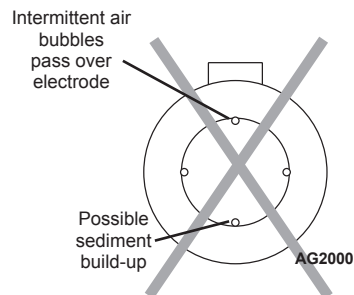
Recommended:
Allows air to bleed off



Not Ideal:
Air can be trapped



Recommended:
Improved accuracy results from unimpeded electrodes



Not Ideal:
Air bubbles and sediment on the electrodes can affect accuracy