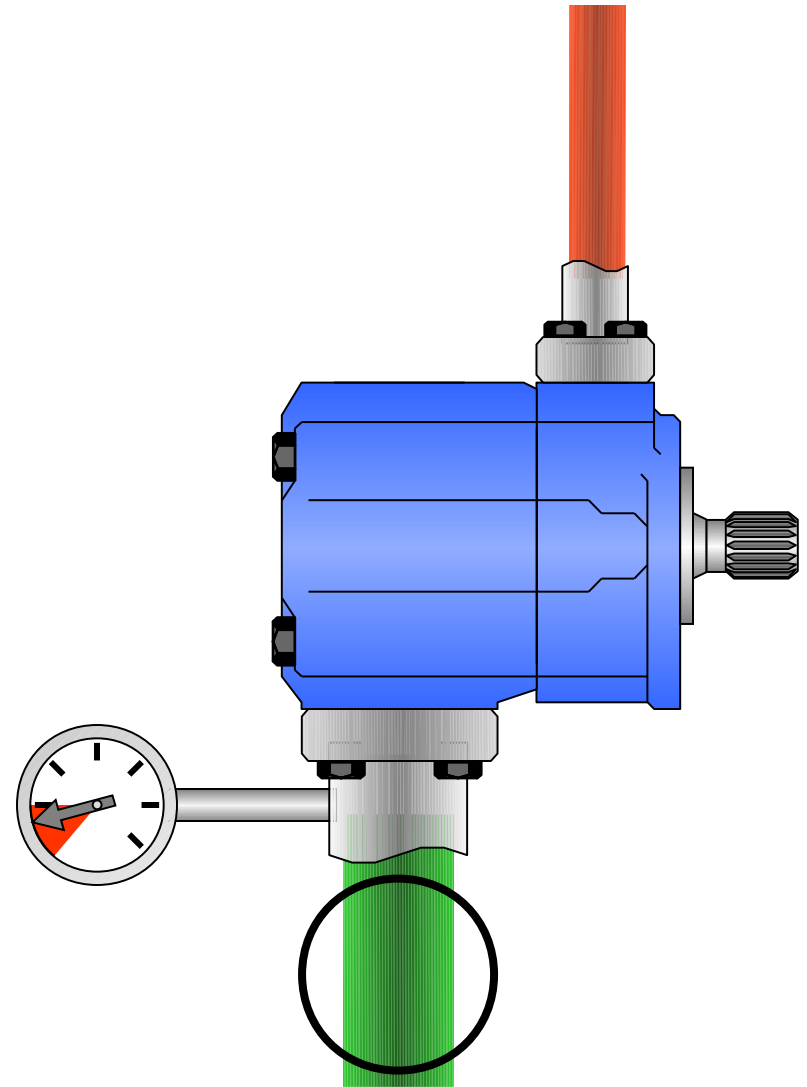
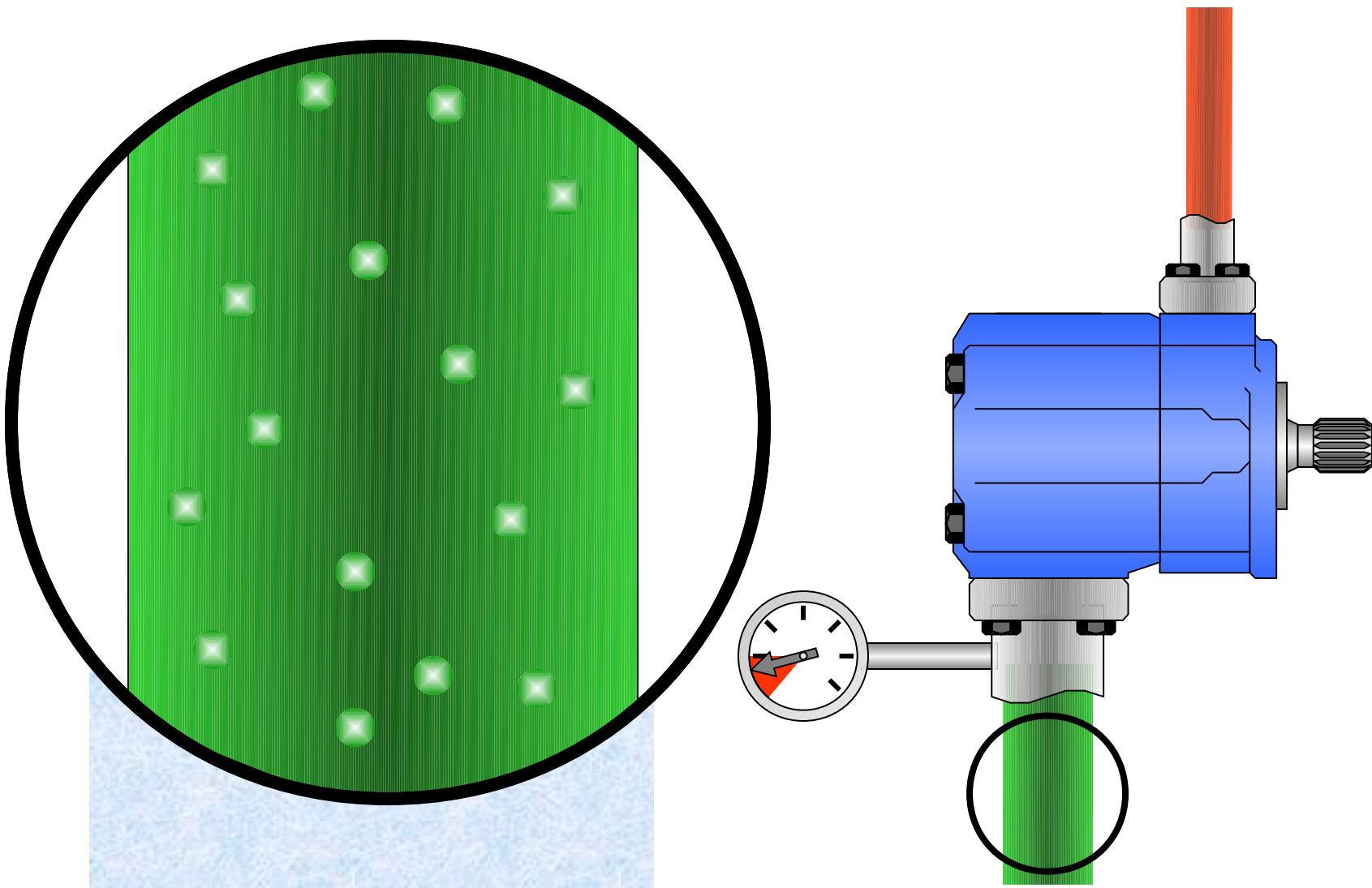
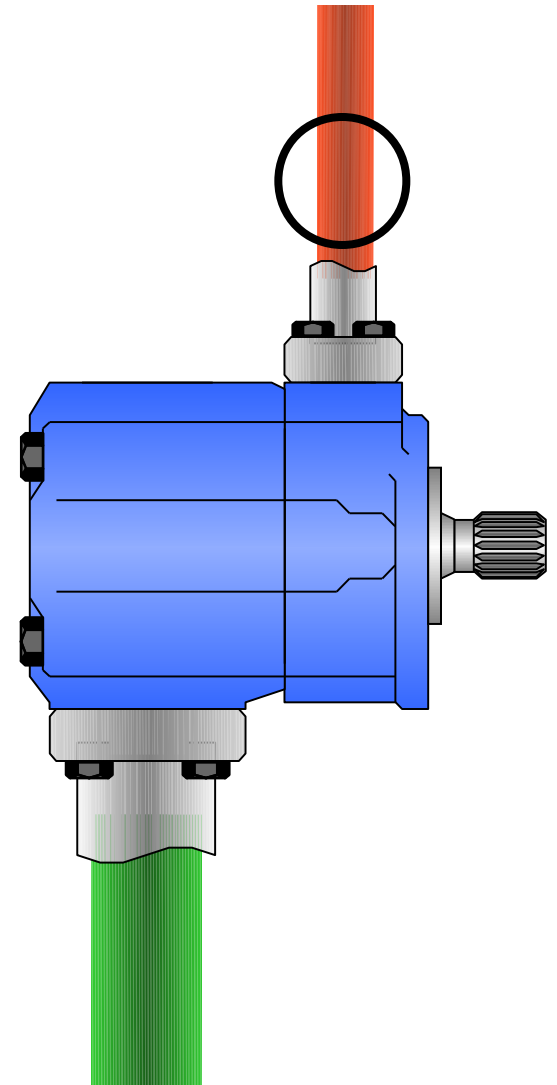
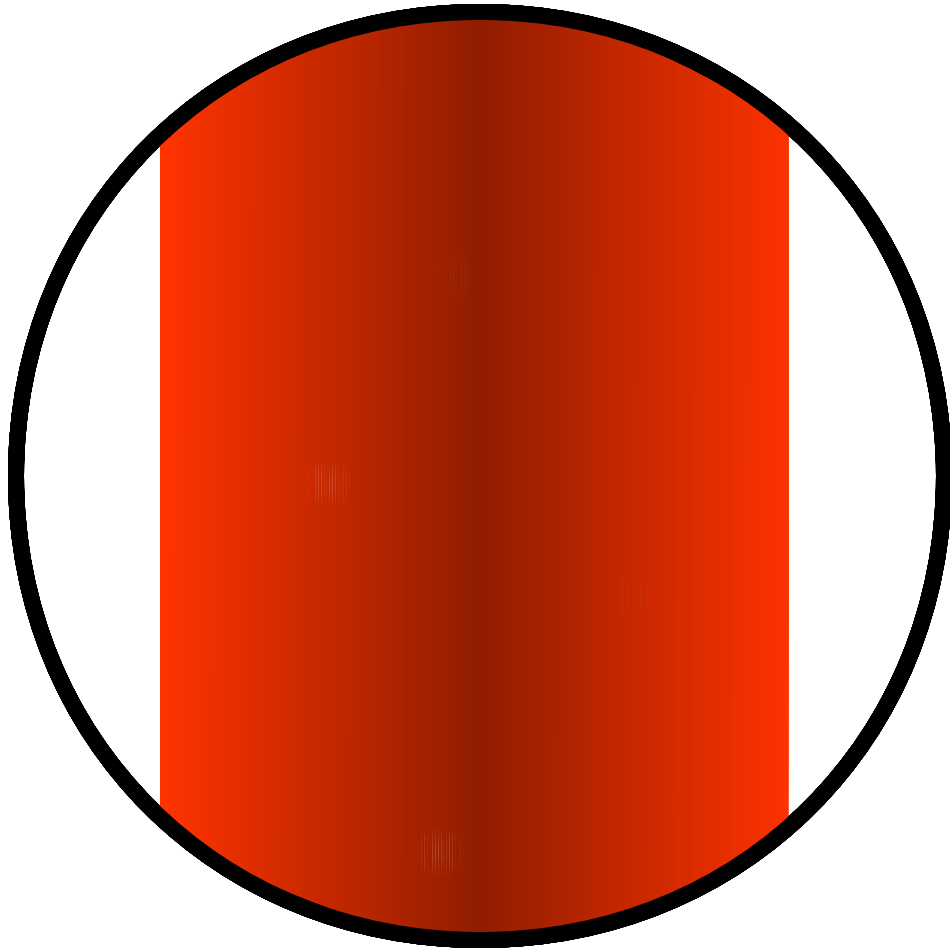


**CAVITATION**

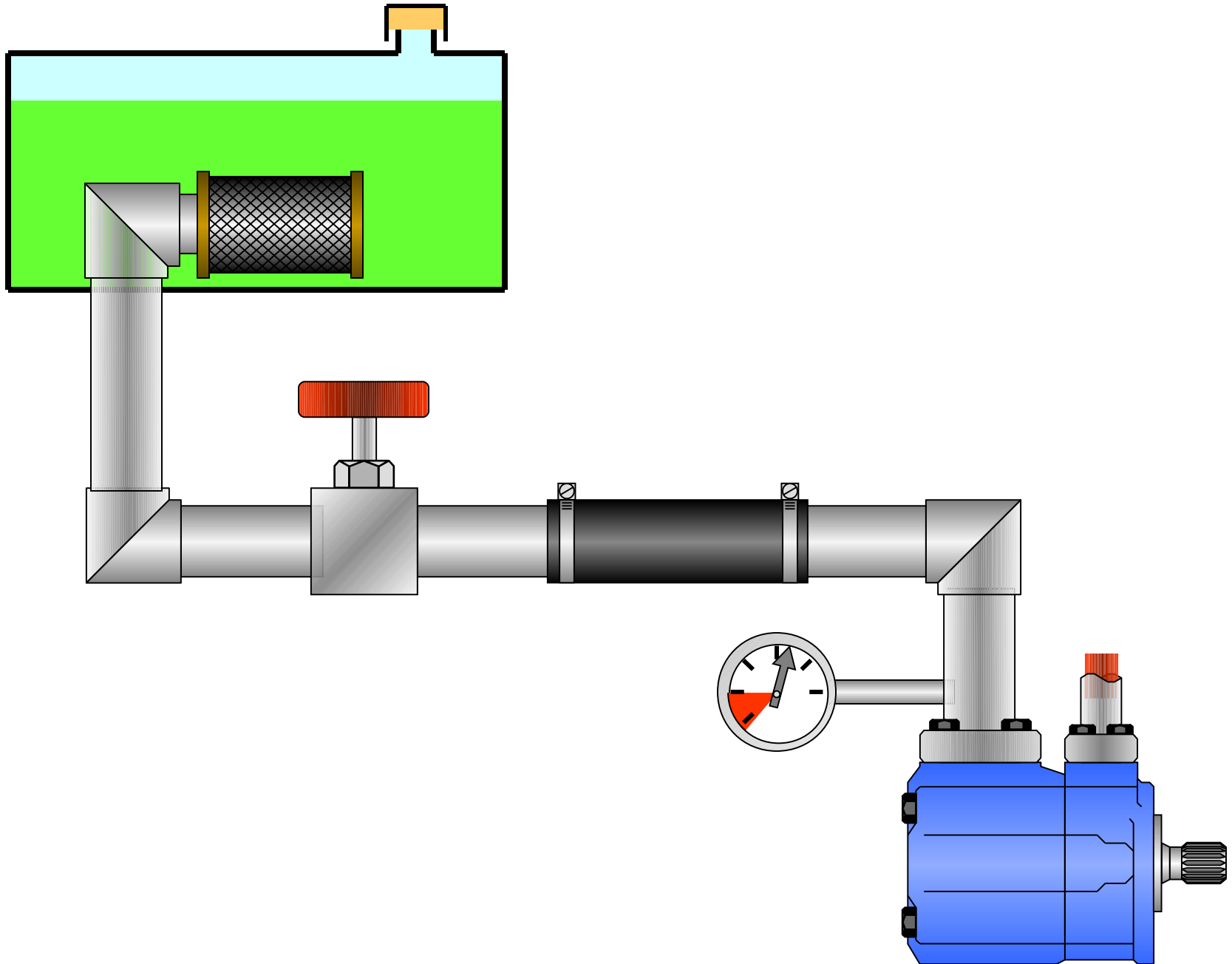
**DEPRESSION**

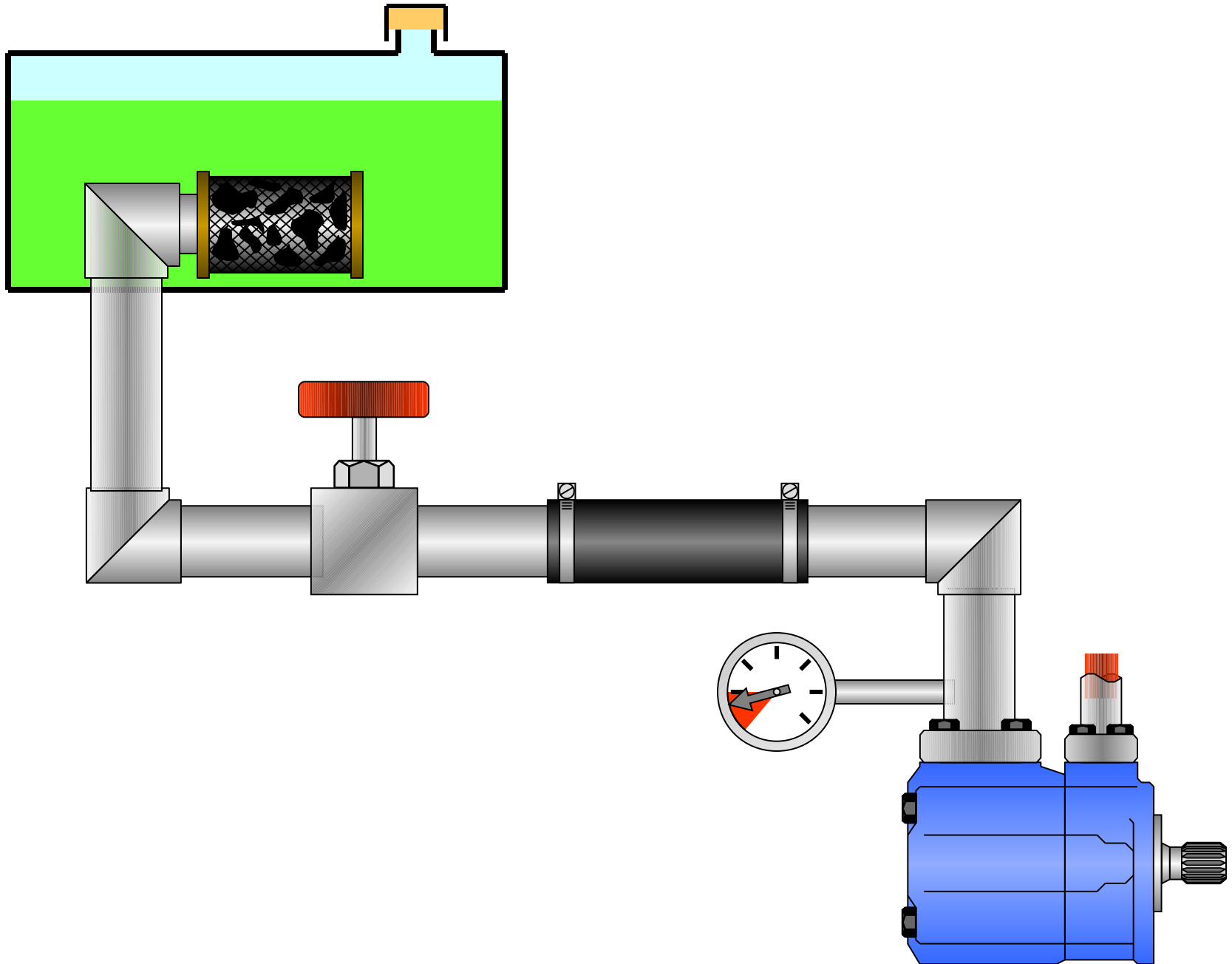




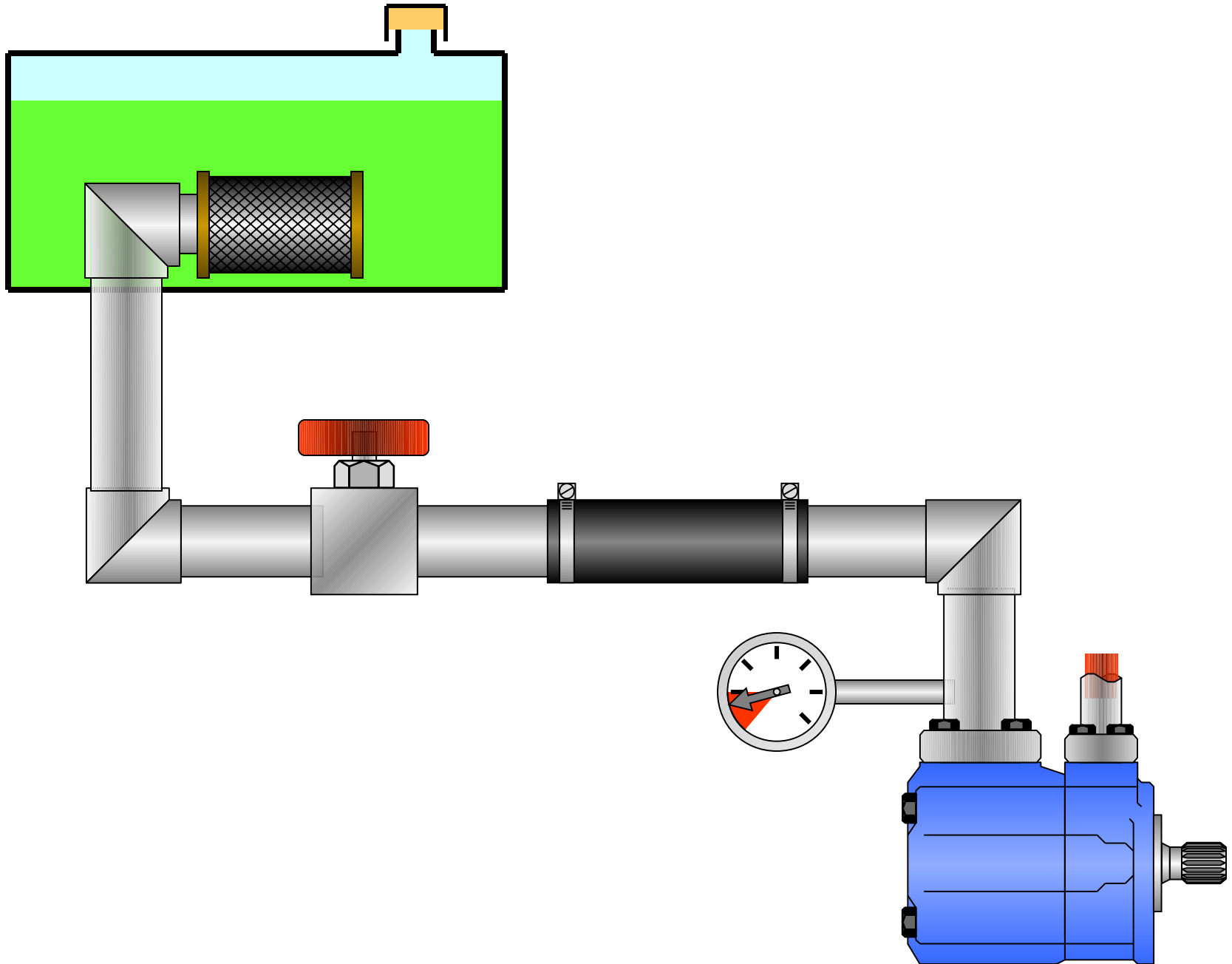


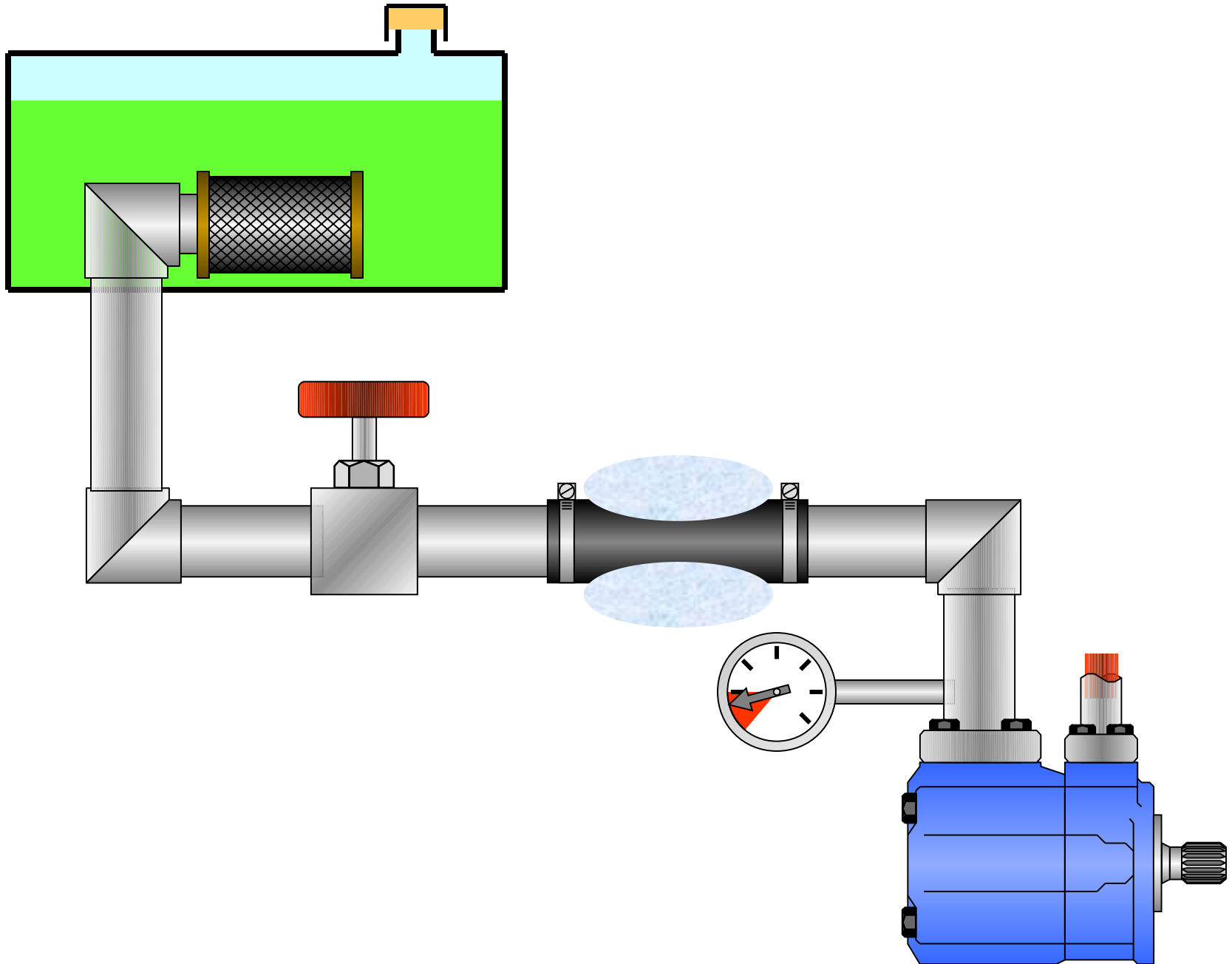


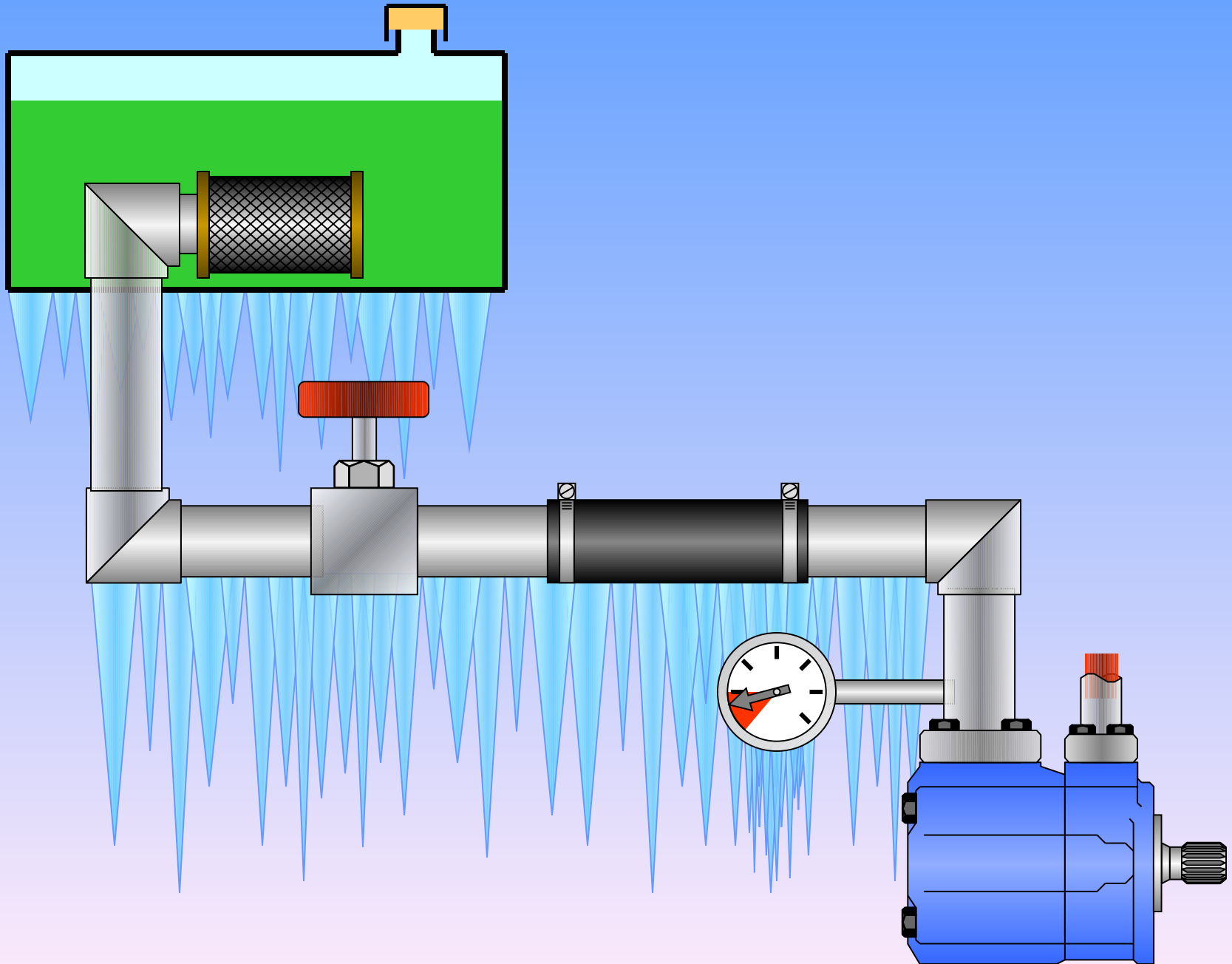


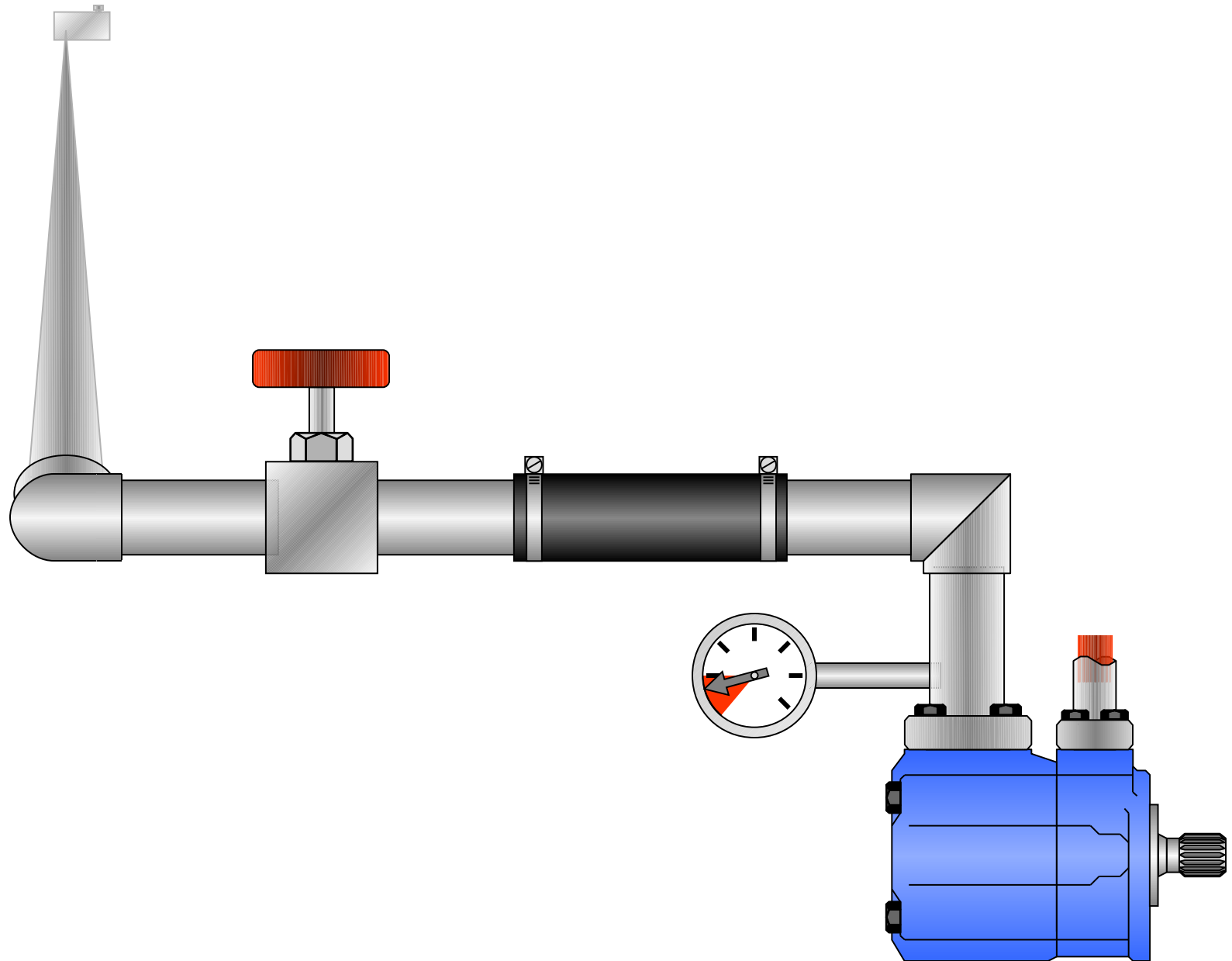


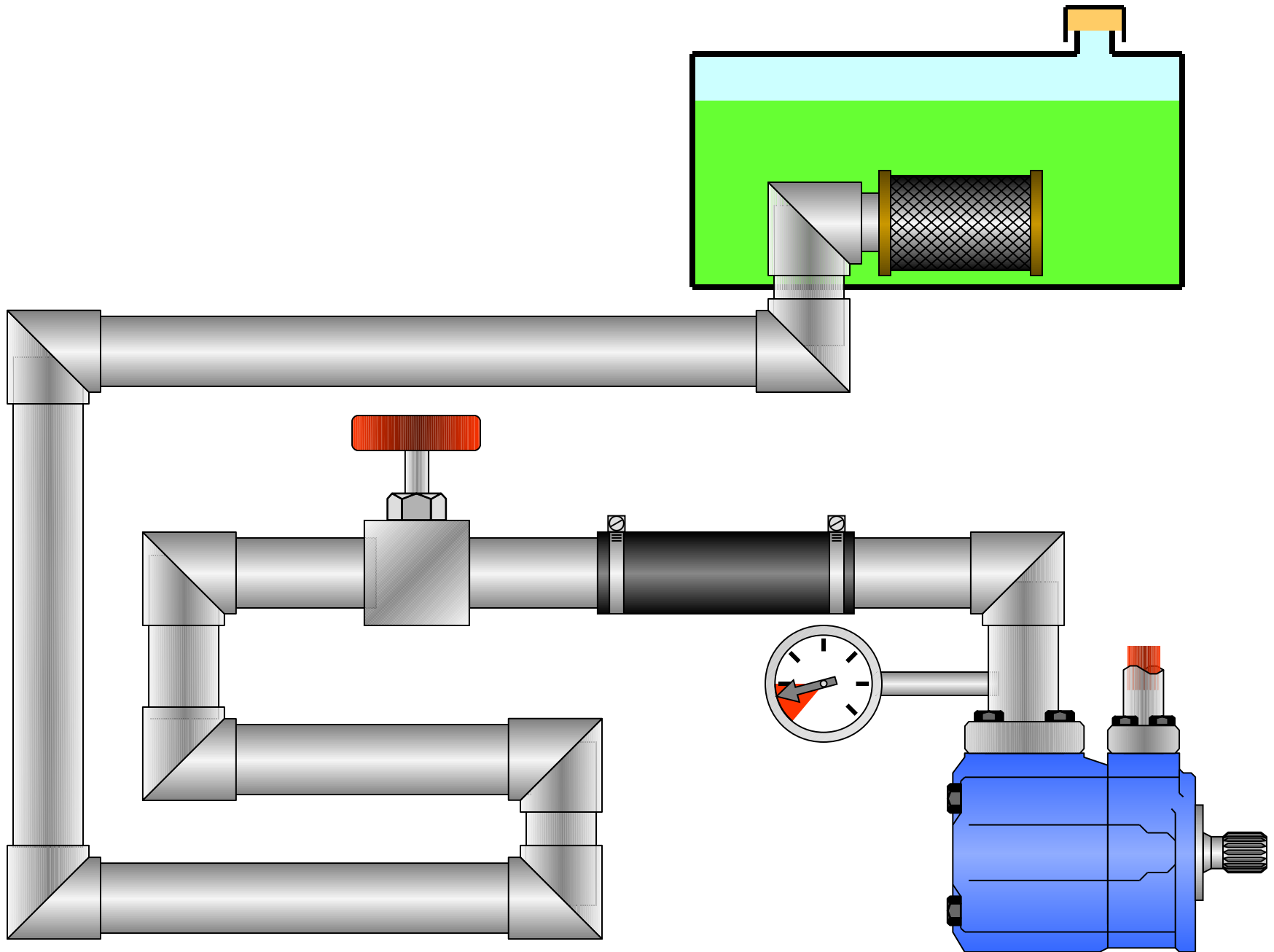


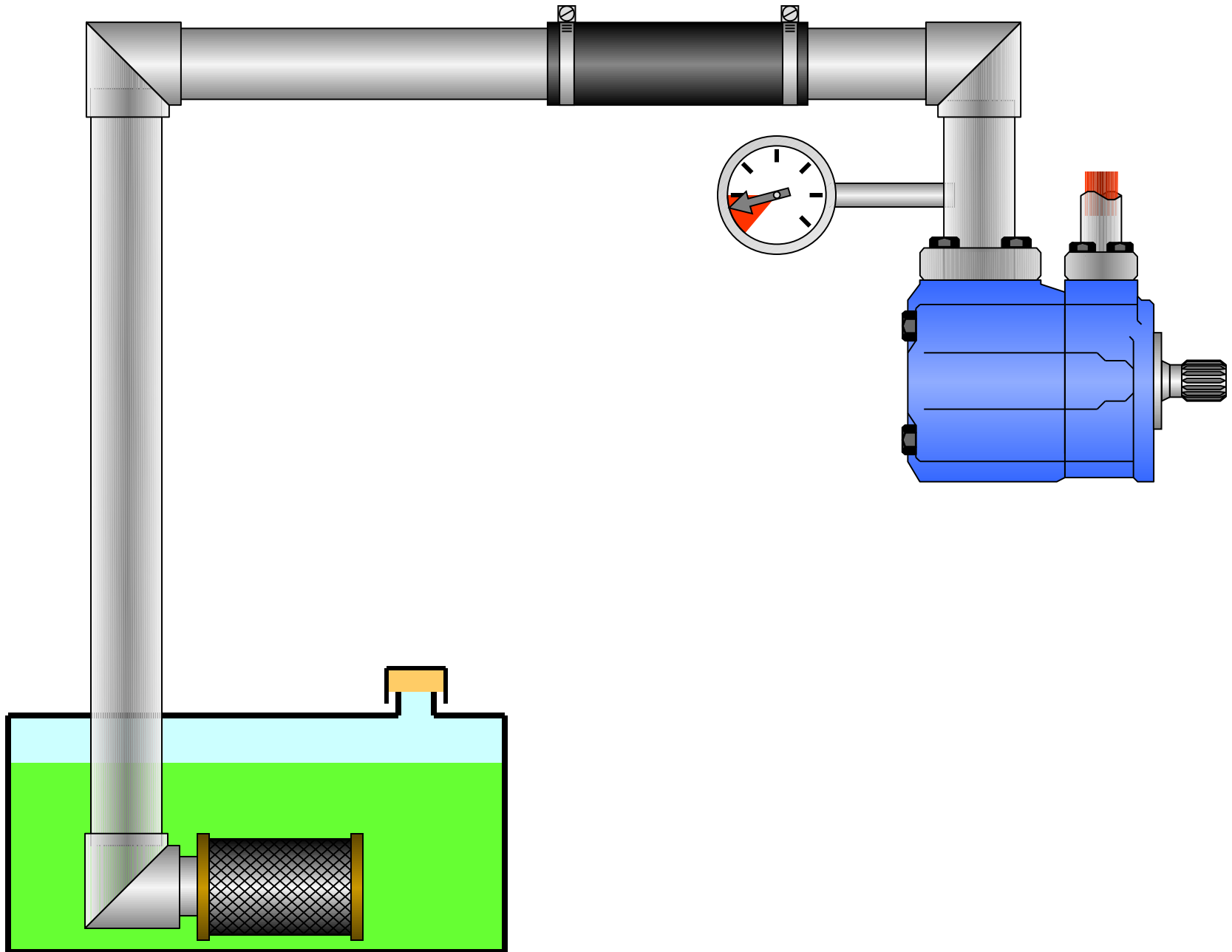


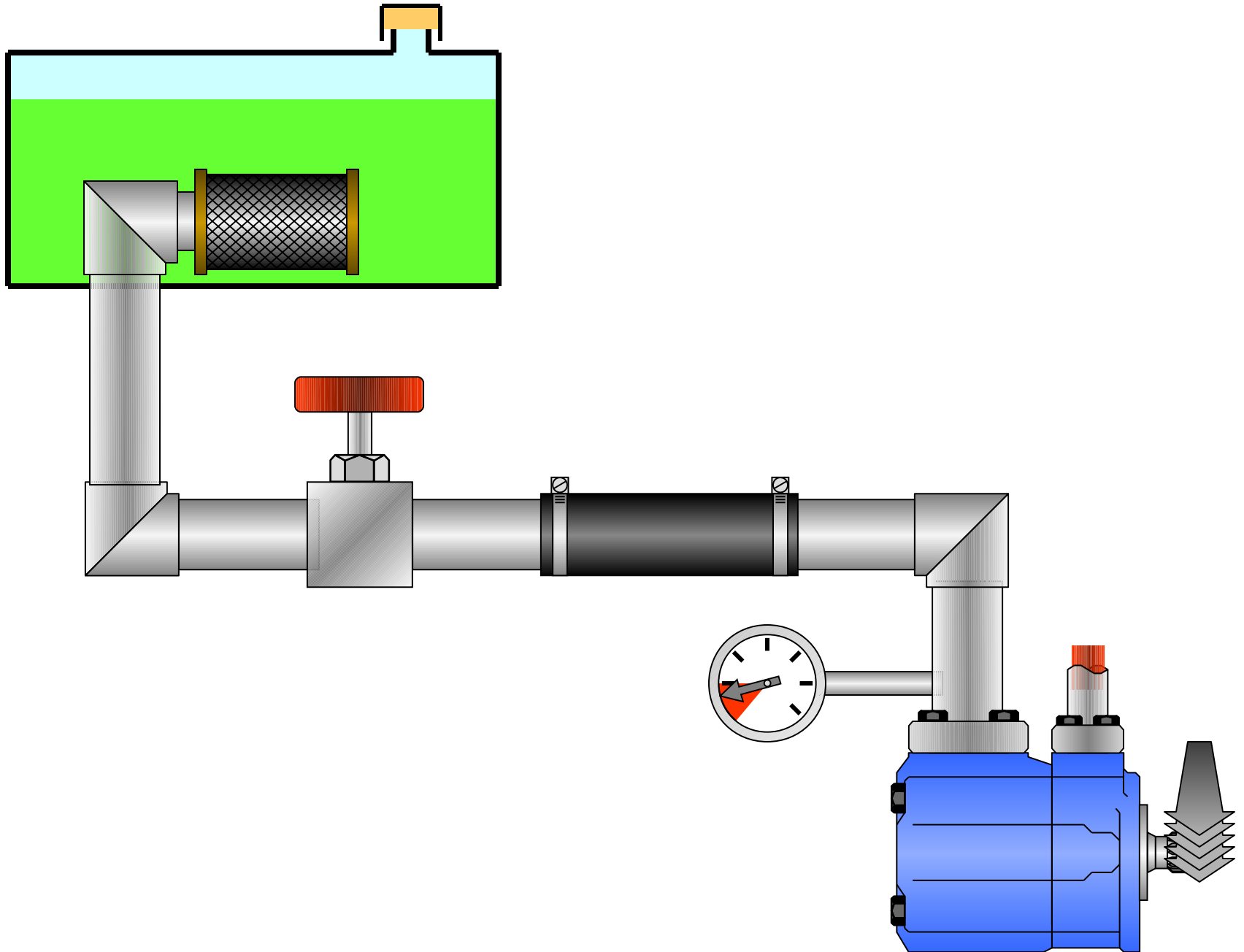




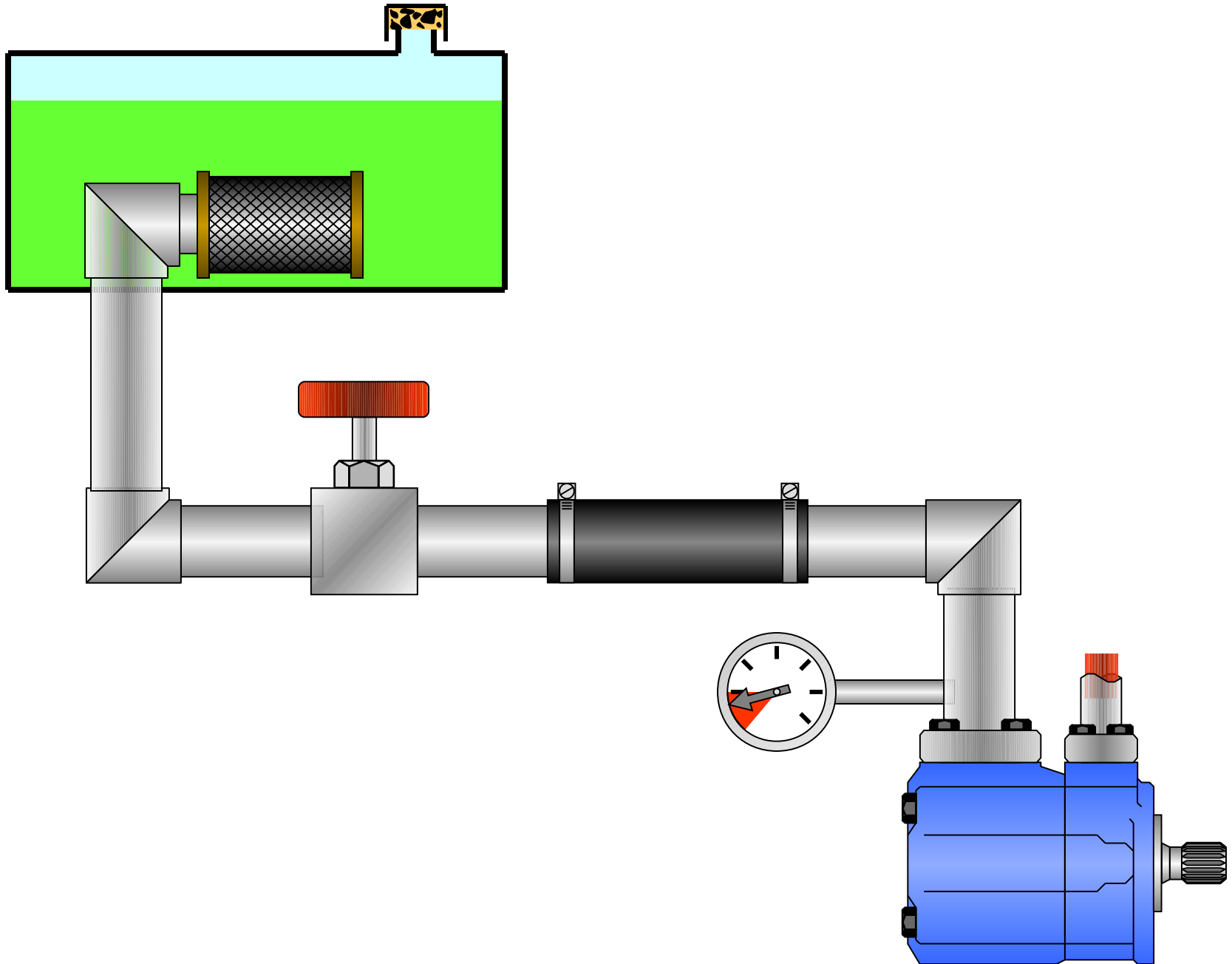




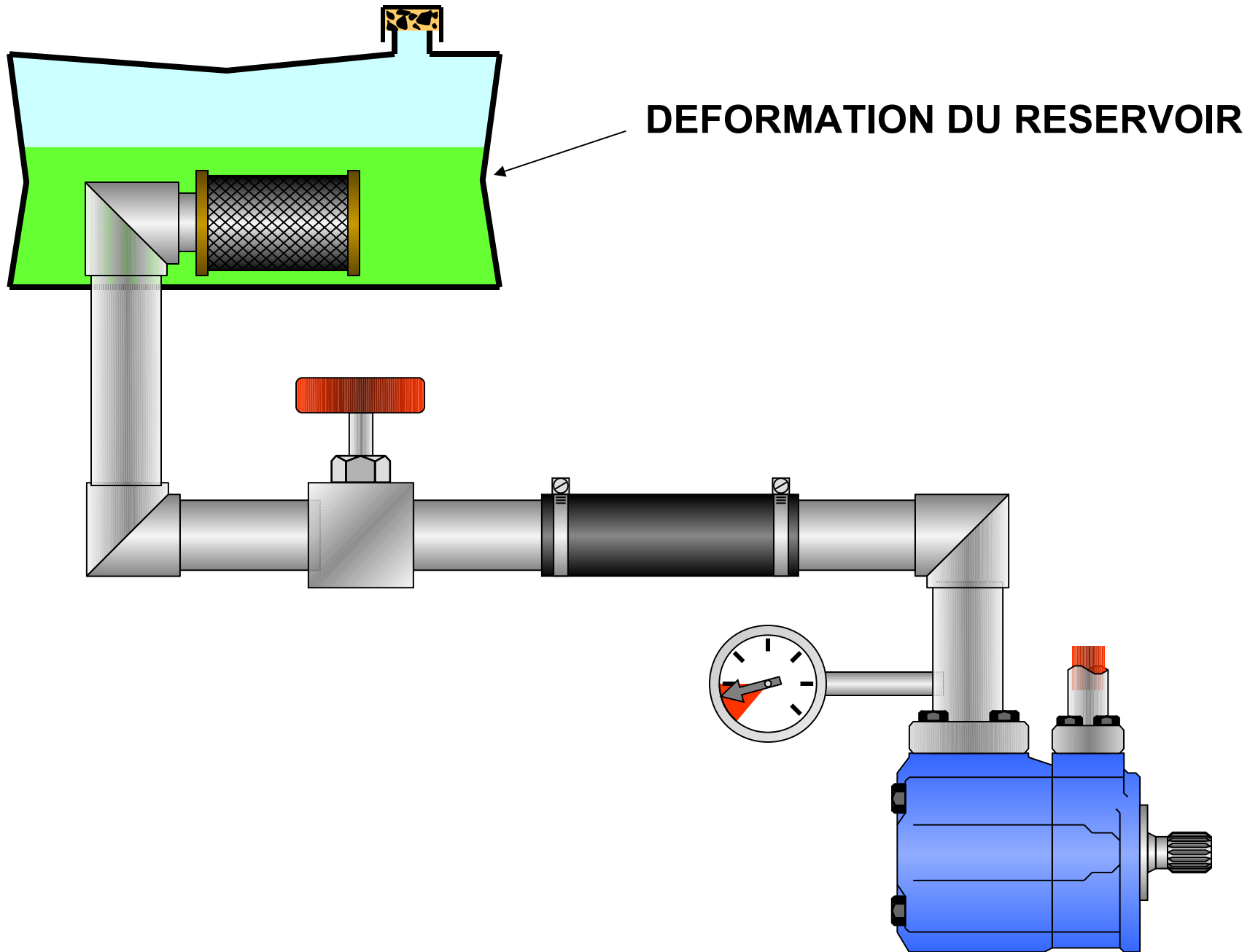


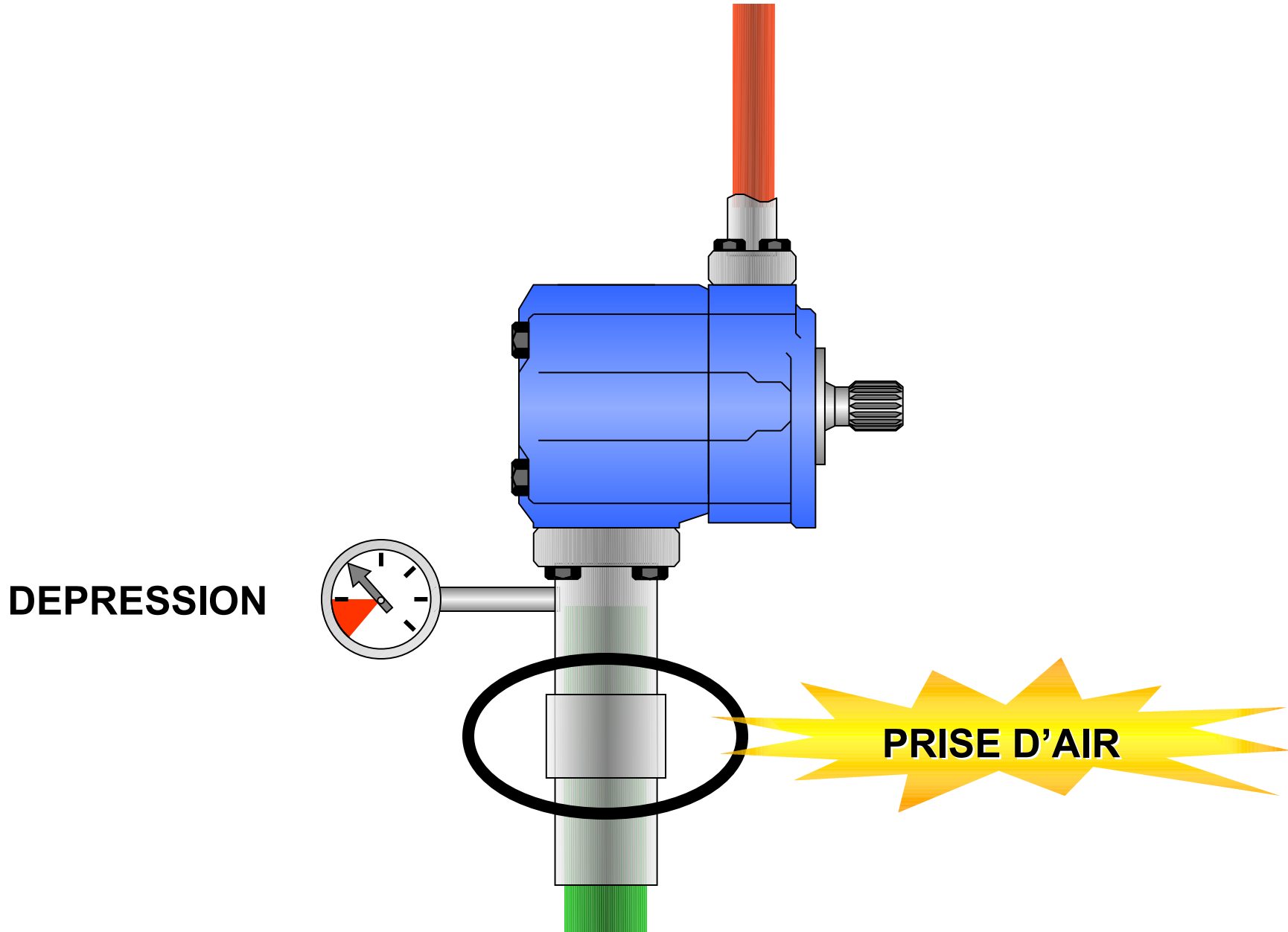


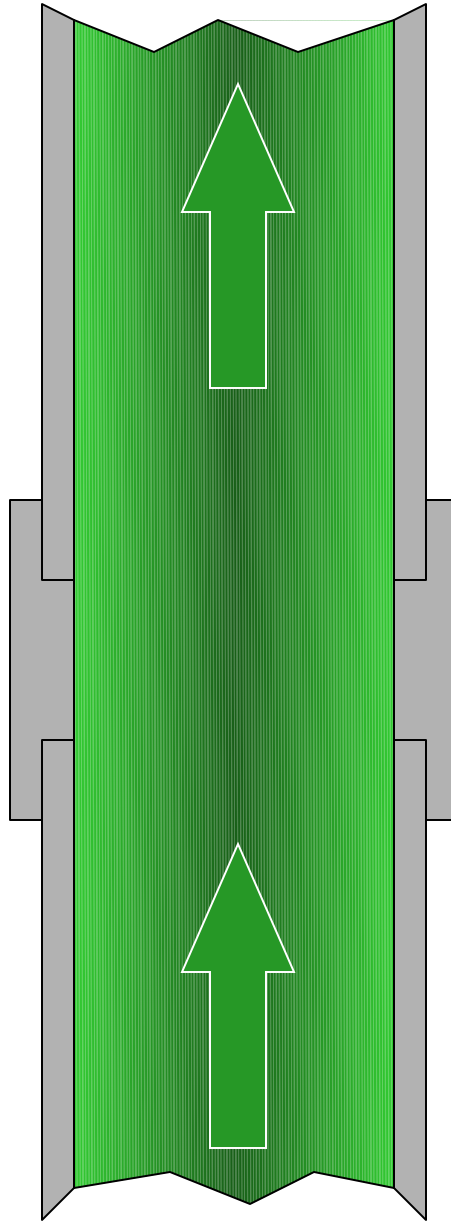
# LES CAUSES DE LA CAVITATION : LE FILTRE à AIR EST OBSTRUE

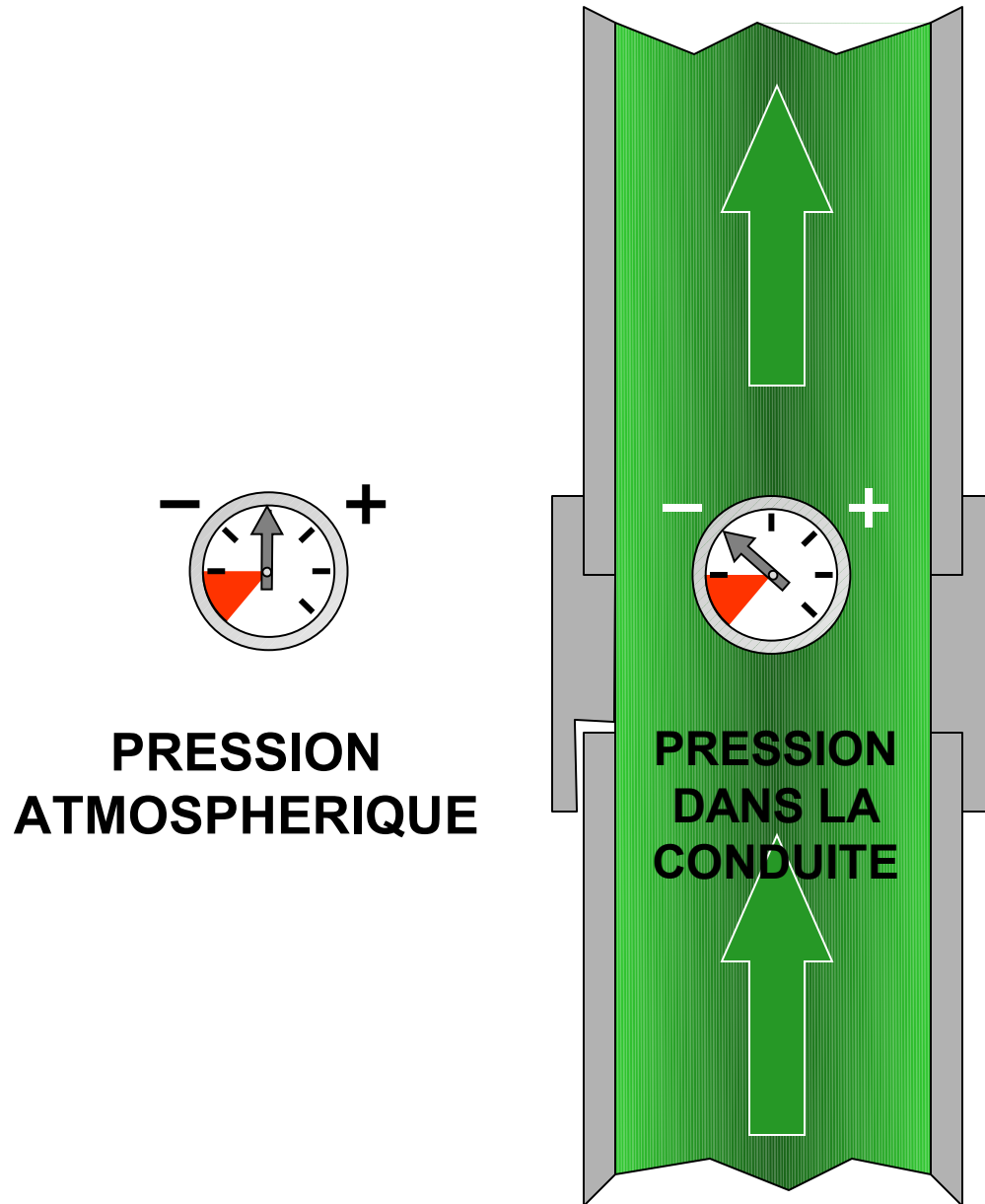


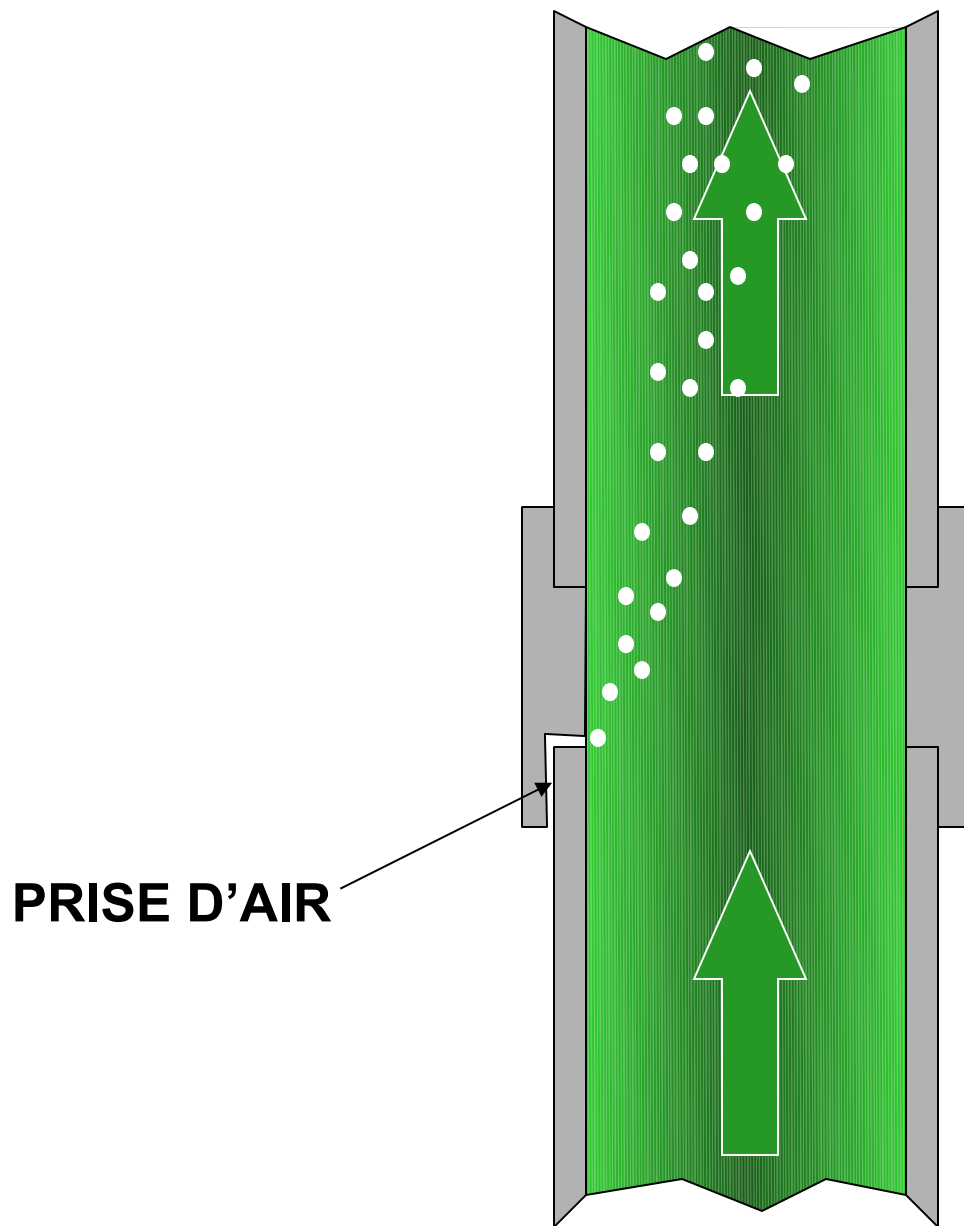


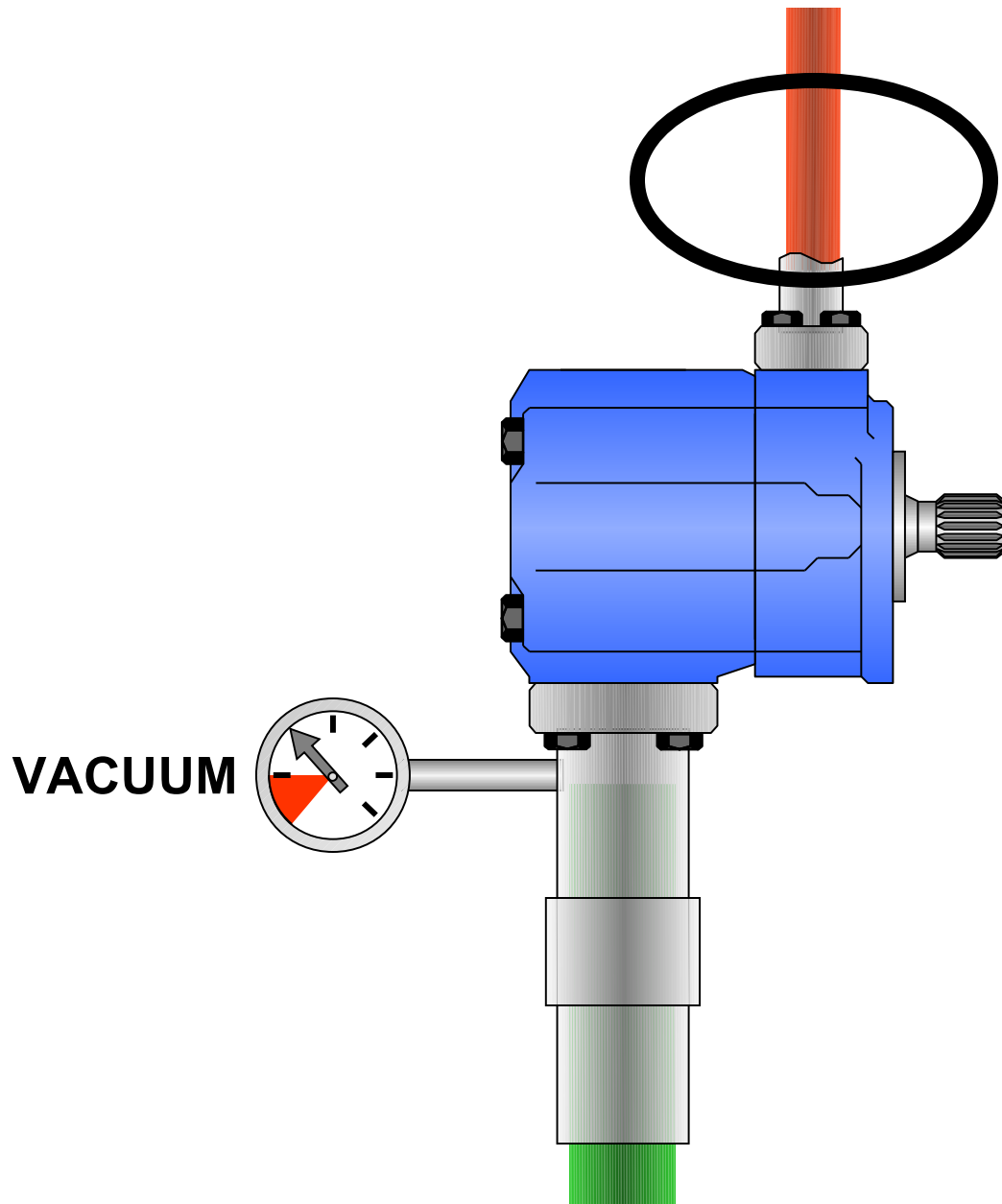


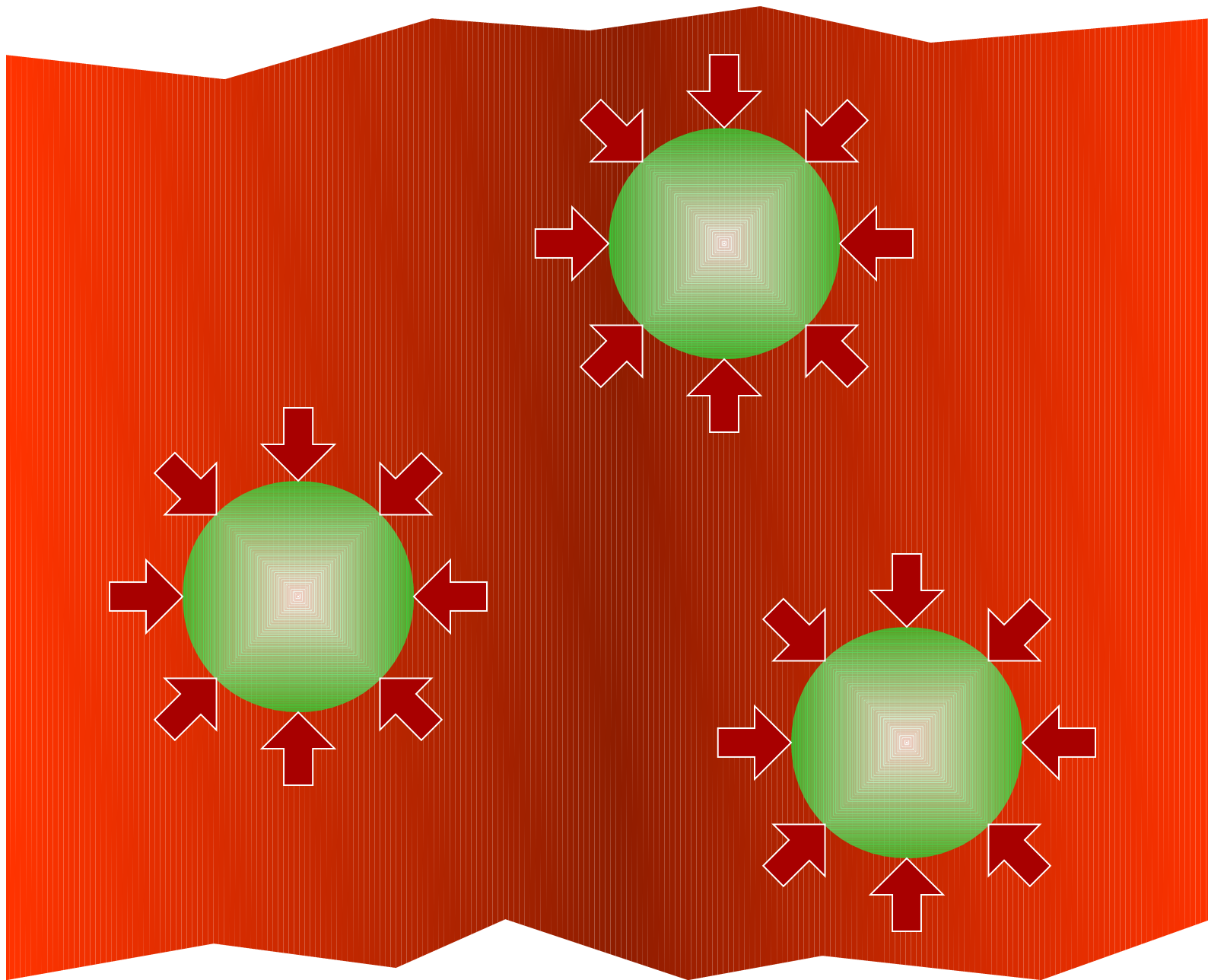


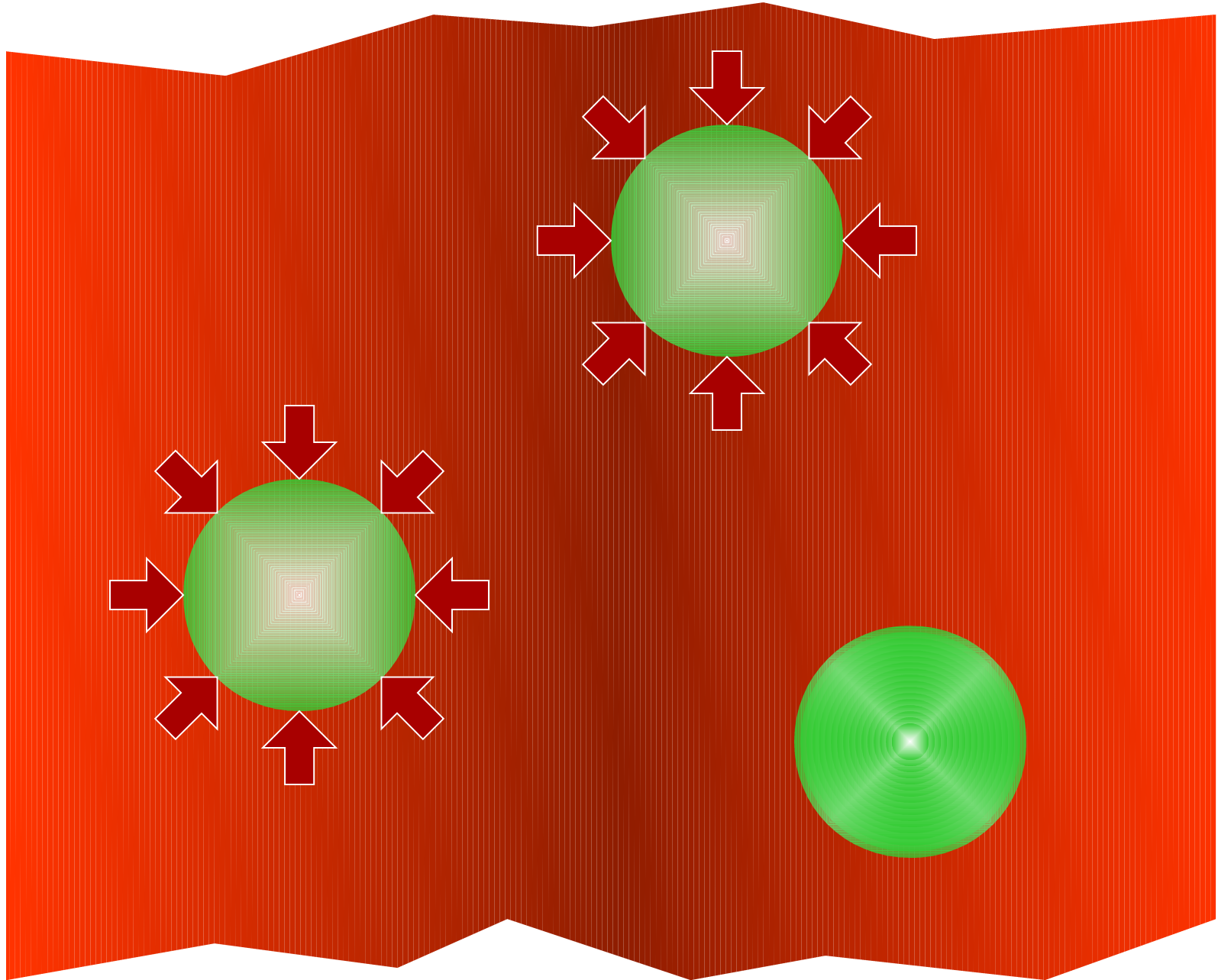






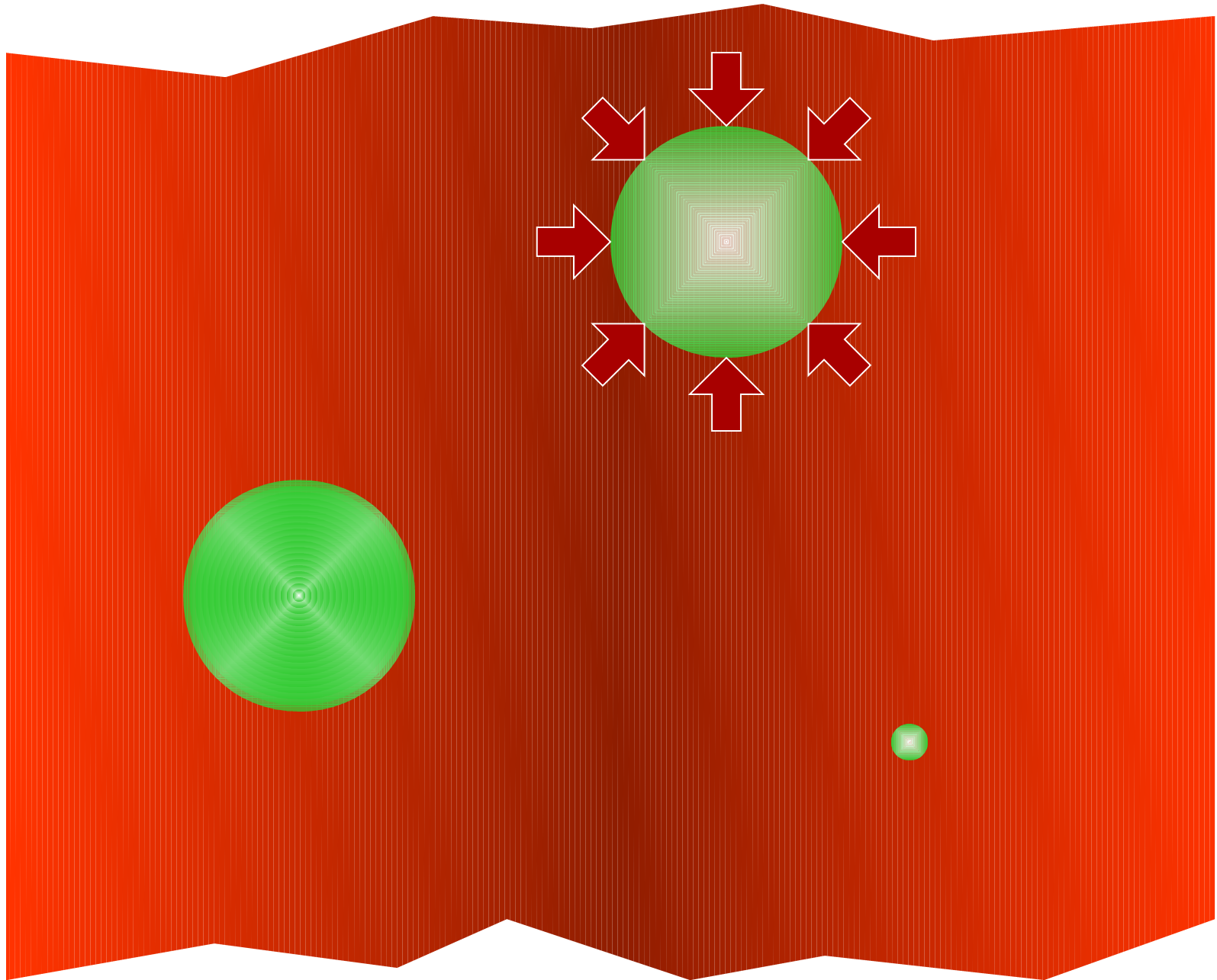


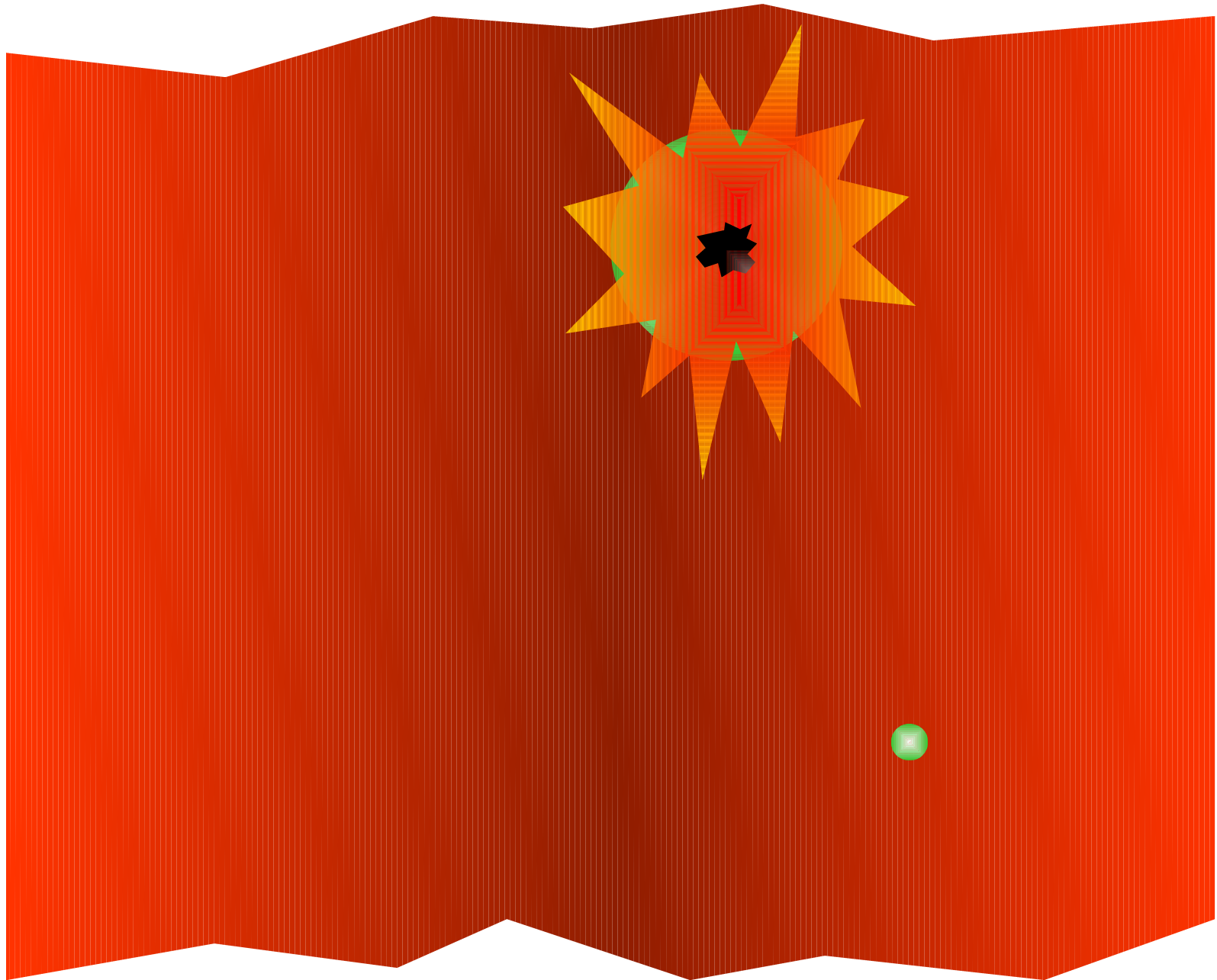


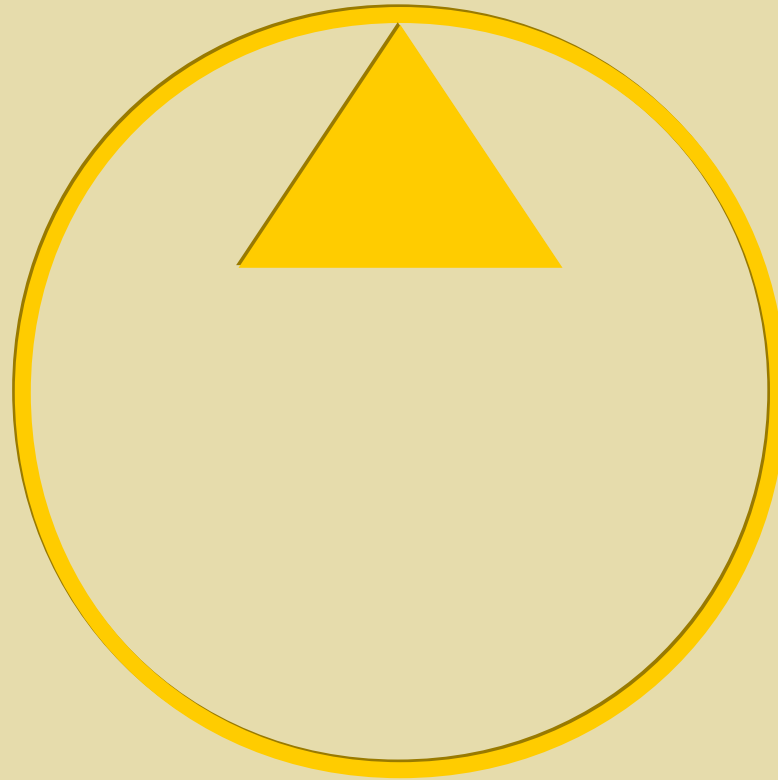




# LES BULLES D'AIR SONT COMPRIMEES : ELEVATION DE LA PRESSION **FAT•N**







Steve Skinner, Eaton Hydraulics, Havant, UK

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