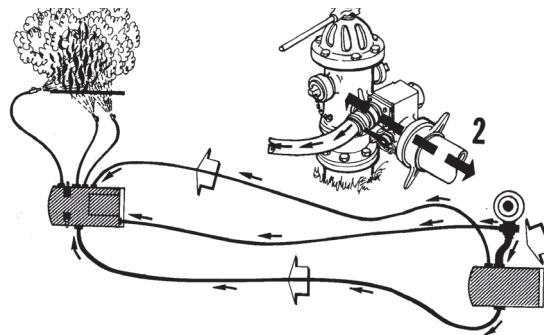
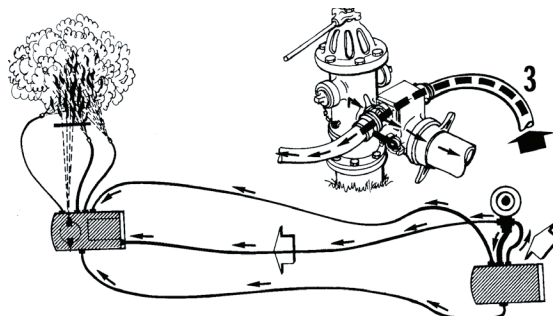


First engine drops preconnected valve at the hydrant and stretches line to the fire. Valve is connected to the hydrant, smaller chamber is positioned up or down depending on location of fire and hydrant is opened.



Second engine lays two lines from fire to hydrant, connects sleeve to valve to supply those lines through the pump.



Line is connected from pump discharge valve to bring initial supply line up to pump pressure.