



MERCEDES TEXTILES LIMITED

“FLOWING WITH TECHNOLOGY”™

Slide 1 .. Typical Wick 375™ Pump set-up

Slide 2 .. Typical Wick 250™ Pump set-up

Slide 3 .. Typical Pump set-up

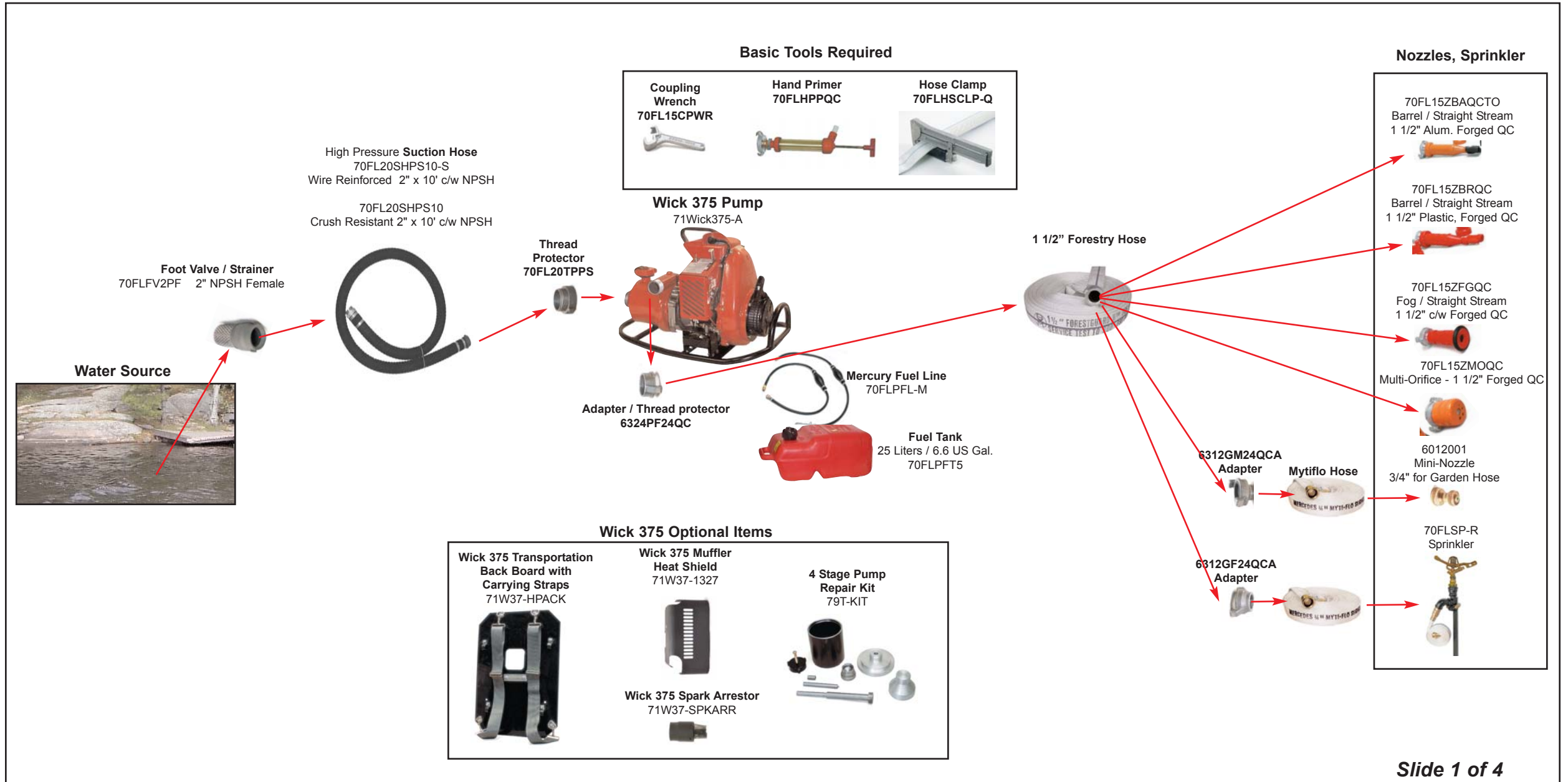
- Wick 80-4H™

- Wick 100-4H™

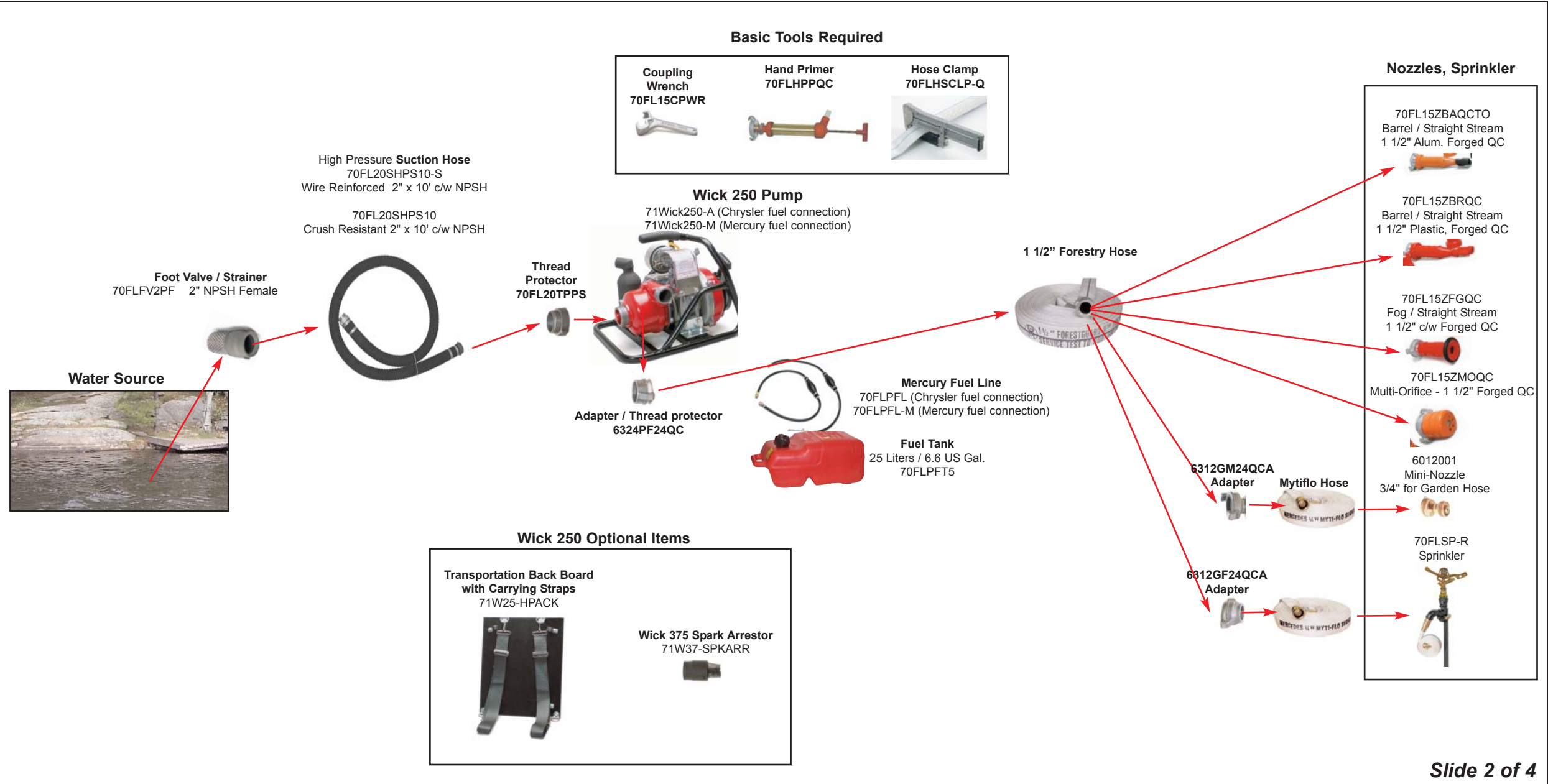
- Wickman 100™

Slide 4 .. Typical fireline installation with various combinations of Foot Valves, Suction Hoses and Fire Pumps

Typical Wick 375™ Pump set-up



Typical Wick 250™ Pump set-up



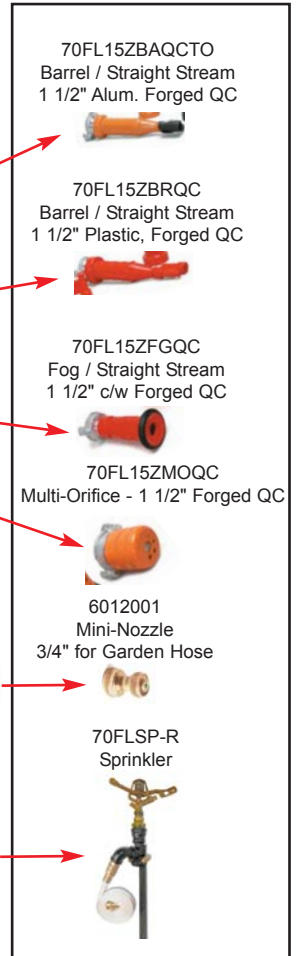
Typical Pump set-up

Wick 80-4H™, Wick 100-4H™ and Wickman 100™

Basic Tools Required



Nozzles, Sprinkler



1 1/2" Forestry Hose



Wick 80-4H

71WICK80-4HA (Without remote fuel)
71WICK80-RFTM (Remote fuel model)



Wick 100-4H

71WICK100-4HA
(remote fuel option not available)



Wickman 100

71WICK100 (Without remote fuel)
71WICK100-RFT (Remote fuel model)



Adapter / Thread protector
6324PF24QC

Plastic Suction Hose

70FL15SHPS10 1 1/2" NPSH x 10' (3.05M)
70FL15SHPS8 1 1/2" NPSH x 8' (2.4M)



Foot Valve / Strainer
70FLFV15PF
(Alum.) 1 1/2" Female NPSH



Water Source



Optional Items

Transportation Back Board
with Carrying Straps
71W25-HPACK



Mercury Fuel Line
70FLPFL-M

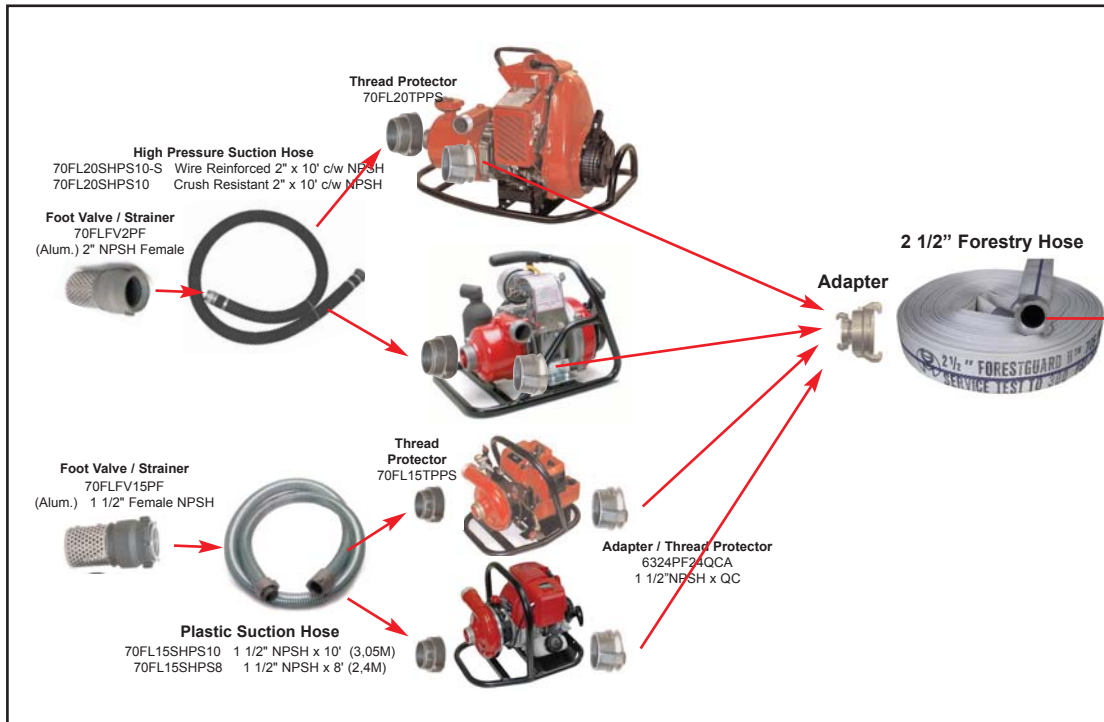


Fuel Tank
25 Liters / 6.6 US Gal.
70FLPFT5



Typical fireline installation with various combinations of Foot Valves, Suction Hoses and Fire Pumps

Supply Line



Distribution Line

