

Piping & Containment Systems

- 1 XP flexible pipe
- 2 UPP semi-rigid electrofusion weld pipe
- 3 XP pipe fittings and test boots
- 4 Flexible entry boots
- 5 Polyethylene and fiberglass dispenser sumps
- 6 Polyethylene and fiberglass tank sumps

Fuel Management Systems

- 1 Liquid dispenser or tank sump sensors
- B Discriminating dispenser or tank sump sensors (also interstitial tank sensors not pictured)
- Leak detection and inventory control probes
- Float kits for all common applications including LPG and chemical
- Probe installation kits
- Electronic line leak detection (Mechanical Leak Detection picture)
- Complete line of fuel management system tank gauges
- Web access to ATGs and remote monitoring software and services

Submersible Pumping Systems

- Submersible turbine pumps
- a. Variable speed submersible pumps
- b. Fixed speed submersible pumps (2 hp, 1 ½ hp, 1/3 hp, ¾ hp)
- c. Fixed and variable length
- d. High capacity submersible pumps and controllers (3 hp and 5 hp)
- Mechanical leak detectors
- Dispenser hook isolation controller
- 18 Single-phase control box
- 19 Single-phase smart controller
- MagVFC™ variable frequency controller

Dispensing Systems

- Swivel and in-line breakaways
- 22 Inverted coaxial hoses
- Vapor recovery nozzles
- 24 Dispenser-mounted and central vacuum pumps

Service Station Hardware

- Product shear valves
- Vapor shear valves
- Defender Series™ single and double wall vapor spill containers without drain (mechanical or sensor monitored)
- Defender Series™ single and double wall fill spill containers with drain (mechanical or sensor monitored)
- 29 Manways
- 30 Manways
- 31 Multiport tank sumps
- Multiport manholes
- 33 Defender Series™ overfill prevention valves
- 34 Vapor recovery caps
- Vapor recovery swivel adapter
- 36 Fill caps
- 37 Fill swivel adapter
 38 Drop tubes
- 39 Tank bottom protectors
- 40 Extractor vents
- Safety sever breakaways
- Clavible competers
- Flexible connectors

Franklin Fueling Systems also offers a complete line of hardware for aboveground applications including anti siphon valves, pressure vacuum vents, spill containers and overfill prevention valves as well as a complete line of transport systems hardware.

