



NFPA 58 COMPLIANT LOADING STATIONS



DOT 1075
PRODUCTS

DOT 1075
PRODUCTS

MAXIMIZES
PRODUCT
FLOW

REMOTE OR
AUTOMATIC
SHUTDOWN



TYPE N563 ESV VALVE

Is Your Loading Station NFPA 58 Compliant?

Most people have no idea about the full requirements of NFPA 58. This is why SafeRack and Fisher have worked together to engineer a fully NFPA 58 compliant loading station.

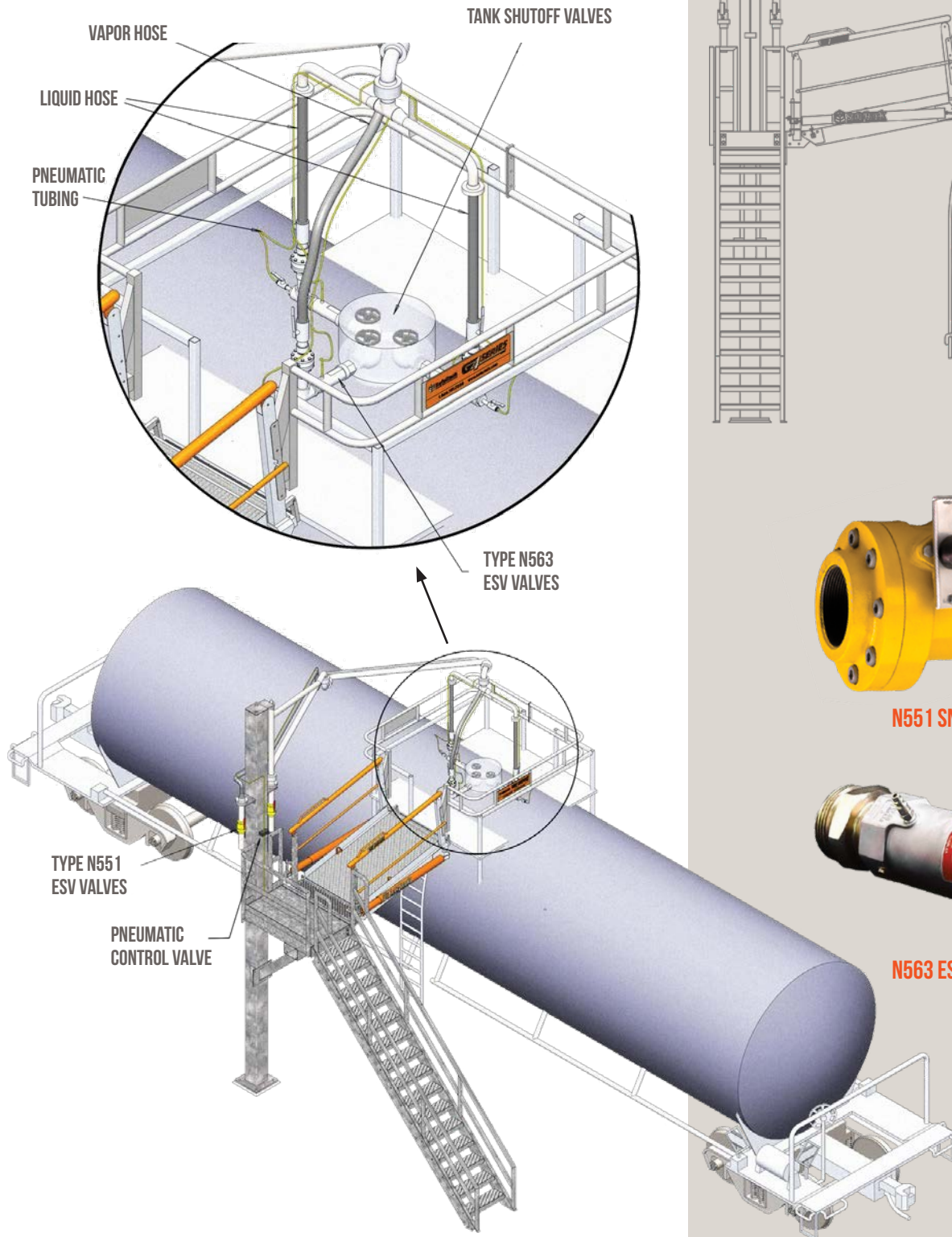
SafeRack and Fisher have worked together to design a safe and efficient loading system for LPG products (DOT 1075), NGL's or other pressurized gases. This NFPA 58 compliant system provides safe access to the top of railcar, helps maximize product flow and allows for remote or automatic shutdown in case of emergency (fire, leak, railcar rollaway) without requiring an operators / loaders assistance.

Call a SafeRack Representative today to get the facts and see how to make your loading and unloading station NFPA 58 compliant.

Features

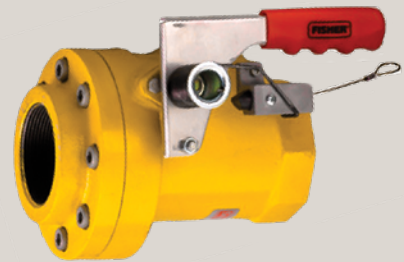
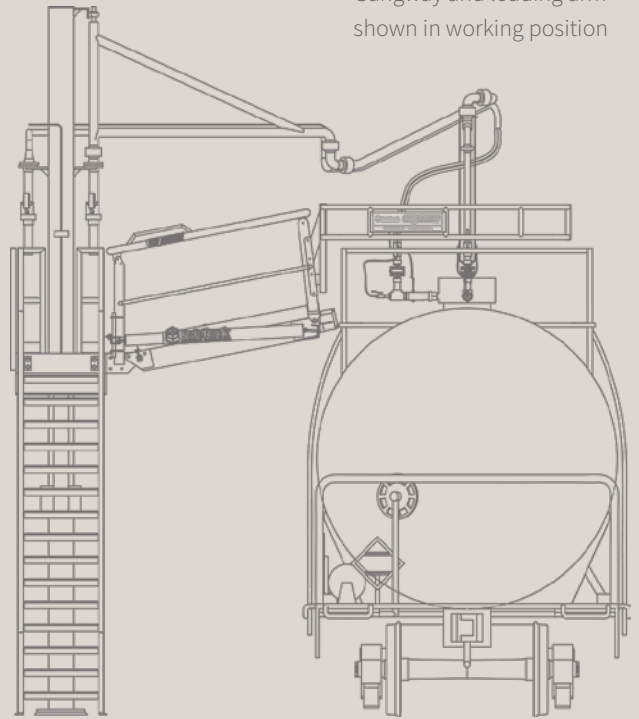
- Full system integration for the loading arm, gangways, cages and ESV connections.
- Ergonomic design to increase efficiency and safety.
- Multiple material trim / seal options for various chemicals available.
- Engineering and Technical support available.
- Remote shut down electrically or pneumatically.

WORK PLATFORM SOLUTIONS NFPA COMPLIANT



ELEVATION VIEW

Gangway and loading arm shown in working position



N551 SNAPPY JOE



N563 ESV VALVE