INSTALLATION OF DISPENSERS

DO...

● Follow manufacturer’s installation instructions and applicable local codes.
● Be certain that emergency valves are installed at the proper height.
● Wear eye protection when checking for leaks, etc.
● Verify that all bolts on the electrical junction box are secure.
● Plug all unused openings in the electrical junction box.
● Check for leaks in all hanging hardware and internal components.
● Follow lockout/tagout procedures — turn off, tag and notify employees.
● Ground all dispensers as required in the electrical code and the manufacturer’s instructions.
● Watch for sharp edges.
● Block an MPD-type dispenser securely when tilting it in order to connect the piping.
● Use mechanical devices to set an MPD-type dispenser.
● Wear hard hats and steel-toed safety shoes.
● Check that the dispenser is dispensing the correct product and that the proper nozzle is installed.
● Check electrical seal offs to be sure they have been properly packed and poured.

DON’T...

● Try to pick up a unit yourself. Get help.
● Run power to a unit without conduit, explosion-proof connectors, etc.
● Use electrical tape to splice electrical lines.
● Place a unit into operation if it is damaged or is unsafe.
● Dispose of flammable fluids in an unsafe manner.
● Install the breakaway device in a manner other than that recommended by the manufacturer.