

ABSTRACT

DRAIN VENT FOR PETROLEUM/CHEMICAL FLUID PUMPING DEVICES AND METHOD OF MAKING THE SAME

A fluid pumping device for use in the petroleum and/or chemical industries includes a cast fluid housing having an inlet to or an outlet from the fluid pumping device, a drain/vent tubular connection extending through the cast fluid housing to communicate with the inlet to or the outlet of the fluid pumping device and a flange adapter sealingly secured to the cast fluid housing. A method of providing a drain/vent tube to structurally communicate with an inlet to or the outlet from a fluid pumping device is disclosed.

Fig. 3