

AIR BLANKET GAS CONSERVATION UNIT FOR CHEMICAL CONTAINERS AND METHOD OF USING THE SAME

Abstract

5 An air blanket gas conservation unit for chemical containers is disclosed.
The air blanket gas conservation unit also addresses chemical overflow concerns
due to its ability to contain and channel the overflow chemical to the chemical
drain. At the same time, the air blanket gas conservation unit conserves nitrogen
gas by incorporating check valves to restrict unnecessary gas flow to exhaust and
10 drain. The design of the air blanket gas conservation unit results in a safer work
environment as well as lower cost of operation.

(No Suitable Figures)