MOBILE FLUSHING UNIT AND PROCESS

ABSTRACT

In one embodiment of the invention, a method of cleaning a workpiece is disclosed. The method comprises providing a mobile flushing unit and servicing the workpiece as follows: a) connecting a flexible hose (211) of the mobile flushing unit to one end of the workpiece and connecting another flexible hose (211) of the mobile flushing unit to a second end of the workpiece; b) flowing compressed air (202) through each hose (211) and the workpiece; c) pumping a cleaning fluid through each hose (211) and the workpiece for a predetermined amount of time; d) ceasing cleaning fluid flow, followed by purging with air to remove the cleaning fluid from the workpiece; e) pumping water through each hose (211) and the workpiece for a predetermined amount of time; f) ceasing water flow, following by another purge with air to remove the water from the workpiece; and g) disconnecting each hose (211) from the workpiece.

Fig. 6