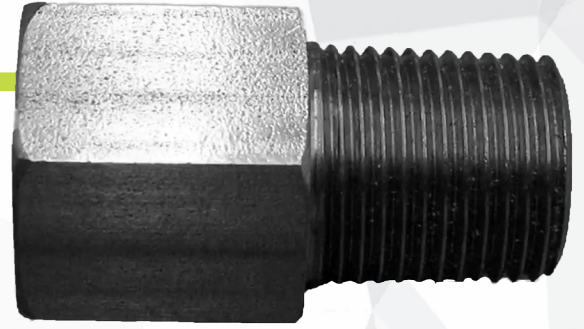


# “WATER SAVER” STAINLESS ORIFICE FITTING

## THE POULTRY PROBLEM

Do you have problems maintaining a constant washdown header pressure?

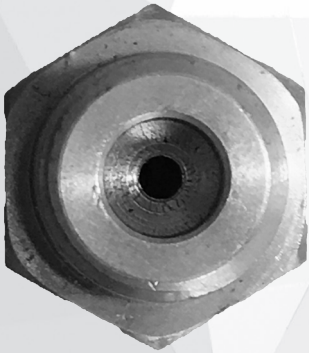


## THE HSI SOLUTION

This undetectable orifice fitting installed in a washdown pipe drop will limit water flow to 6 gpm at 600 psi to the hose and gun assembly. This will prevent excess washdown water flow enabling a higher water header pressure to be maintained.

Only 1-1/2” long, this stainless steel orifice will save your high pressure washdown pumps from running outside the pump curve due to excess flow. The Worthington, Rotojet, and Grundfos pumps will operate within the normal pump curve and maintain a higher washdown pressure for more effective sanitation.

Installing this orifice fitting above the ball valve will prevent anyone from drilling out the orifice after installation. Any custom flow rate is available.



## HSI PRODUCT OFFERINGS

**P/N: NO38-1** 3/8” NPT male pipe x 3/8” NPT female pipe

**P/N: No38-2** 3/8” NPT male pipe x 3/8” NPT male pipe

**P/N: No38-3** 3/8” NPT female pipe x 3/8” NPT female pipe

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