

# ReverseForce Air Gun

Harnessing the power of compressed air, the **ReverseForce Air Gun** effectively extracts metal chips and debris from **deep inside** axle housings, machine cavities, or gear boxes.

Standard air guns with conventional nozzles can drive metal chips and debris deep into sensitive mechanical equipment, causing failure and future maintenance problems. In contrast, the unique **ReverseForce** directs compressed air back towards the opening thereby expelling chips and debris from the interior.

## Key Benefits

- Faster than conventional cleaning methods
- Extracts rather than drives chips and debris further into interior of machinery
- Runs on standard shop compressed air
- Light-weight, easy to handle



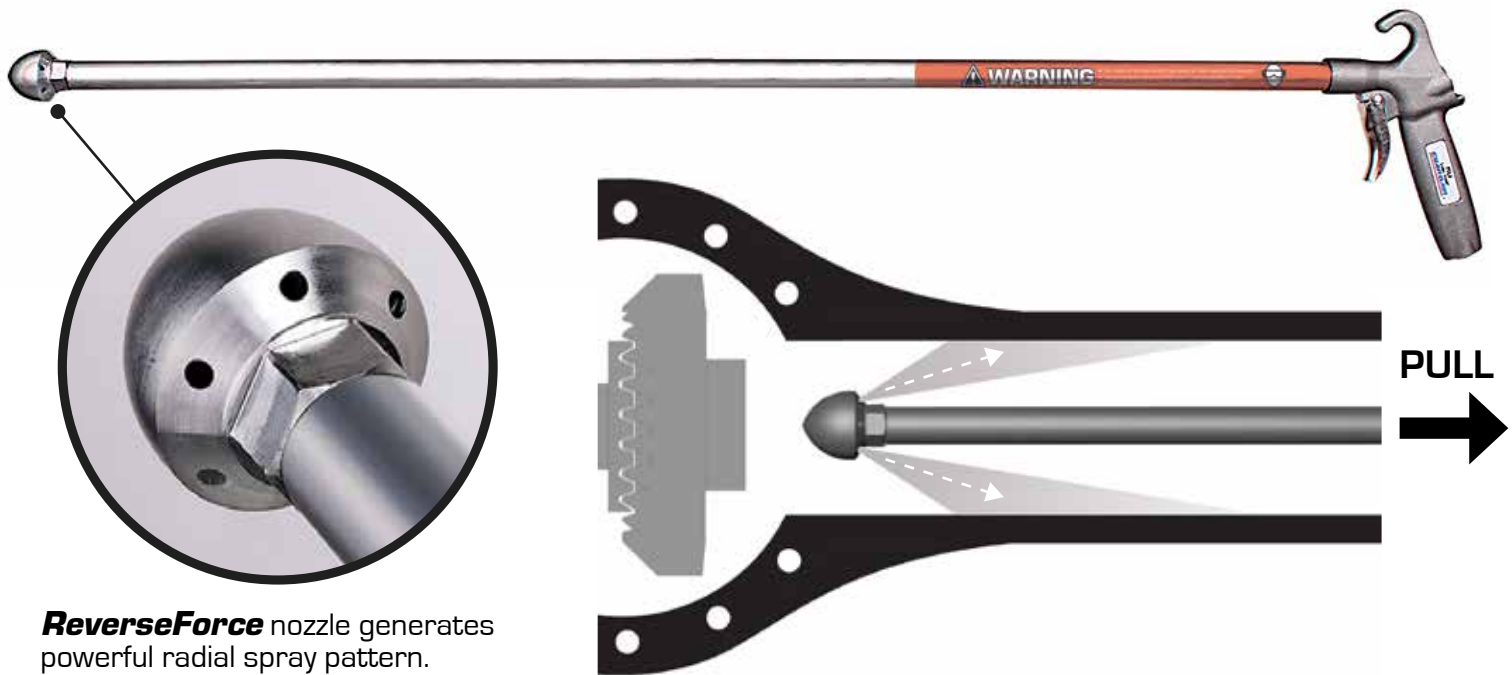
Broken axle with metal chips extracted from axle housing by the **ReverseForce Air Gun**.

**GUARDAIR®**

**SAURYA**

Engineering Control Safety Solutions

# Meet the *ReverseForce* Air Gun!



**ReverseForce** nozzle generates powerful radial spray pattern.

To clean the cavity, insert the **ReverseForce**, actuate the trigger, and pull the tool back towards the opening.

## Features

- Durable, cast aluminum handle with hanging hook
- Wide, comfort trigger
- Rugged, 48" aluminum extension
- Powerful, **ReverseForce** nozzle
- 1/4" FNPT inlet

## Specifications

- Air Usage: 37 cfm @ 100 psi
- Noise Level: 93 dBA
- Weight: 1.5 lbs
- Dimensions: 52 1/8" x 1 3/8" x 6 1/2"

## Clean out equipment such as:



Machine Cavities



Gear Boxes



Hydraulic Cylinders

## Part #

## Description

75RF048AA

Reverse Force Air Gun



**SAURYA**

Engineering Control Safety Solutions

Distributed by: **SAURYA HSE PVT LTD**

C-112A, Kailash Business Park, Veer Sawarkar Marg, Vikhroli (West), Mumbai – 400079, Maharashtra, India

T: +91 022 4065 5555 | E: [info@sauryahse.com](mailto:info@sauryahse.com) | W: [www.sauryahse.com](http://www.sauryahse.com)