

Numberall Knows Automotive

Other Applications:

- Food Packaging
- Metal Drums
- Pick and Place



Custom Numbering Head Improves Accuracy, Saving Time & Money

Challenge:

A major automobile manufacturer struggled to consistently apply durable identification marks on high-volume round parts like fittings and shafts. Their existing method produced inconsistent marks that faded or became illegible when exposed to typical automotive operating conditions. Requirements included:

- Previous marking lacked durability against heat, oils, and abrasion.
- Inconsistent mark quality led to increased inspection and reject rates.
- Inefficient marking process impacted high-speed production throughput.

Solution:

Numberall provided a customized roll marking machine engineered specifically for the manufacturer's cylindrical parts and high-volume needs. The machine integrated seamlessly into their automated line, applying precise, permanent indent marks consistently on each component.

Benefits:

- Achieved durable, permanent traceability resistant to harsh automotive environments
- Significantly increased production line speed and overall throughput
- Improved quality control and reduced scrap by eliminating marking errors

For further information:

Visit numberall.com Contact Numberall at 207-876-3541 or sales@numberall.com

NAUTO-100







Numberall Stamp & Tool Co. Inc. 207-876-3541 - sales@numberall.com Sangerville. Maine USA



