

Corporate Overview

Kolene Corporation is a recognized leader in providing surface cleaning and treatment technologies for components and materials. Driven by its markets, Kolene makes problemsolving its first priority. Kolene is a single-source supplier of process equipment & chemicals, aftermarket service, and ongoing technical support. Our technologies are represented in virtually every manufacturing (and remanufacturing) segment requiring robust metal cleaning processes.



John H. Shoemaker – Founder

Founded in 1939, Kolene continues today as a privately-held corporation. In the past, our most successful products have emerged from solving specific problems. Today, Kolene is committed to leveraging our core technologies for new and enhanced applications and processes. Ongoing activities include:

- process R & D
- application development
- field service
- process equipment
- chemical supply
- engineering & design
- ongoing technical support

Our processes are used for a wide variety of difficult metal cleaning applications, including:

- paint, polymer & organic removal
- turbine engine component descaling
- sand and investment casting cleaning
- braze and babbitt surface preparation
- engine & component remanufacturing
- plasma and carbide coatings removal
- alloy descaling and conditioning
- specialty applications and products

Kolene can provide you with robust, industry-proven processes that solve manufacturers' most difficult metal cleaning problems. Single-source responsibility for all process aspects from initial proof of concept to field commissioning helps assure consistent, reproducible results.

From small, unitized process systems to large, fully automated process lines, Kolene can provide you with the appropriate process solution to your cleaning problems.



Small, unitized unit with integral handling system for easy installation