

BACKGROUND

A \$1B (part of a \$3B diversified company) worldwide leader in the design, manufacture and marketing of professional power tools with a customer base of "Big Box" retailers, recognized a need for improved margins in its hyper competitive environment while delivering year over year price reductions to its customers.

The project scope included:

Developing an enterprise-wide spend cube and an end-to-end assessment of its supply chain to identify and prioritize opportunities

Executing strategic sourcing in multiple waves of direct material categories

Providing recommendations to improve overall procurement capabilities and establish a repeatable and sustainable long-term sourcing program

APPROACH

Conducted a tailored spend diagnostic leveraging spend data from 6 manufacturing sites (multiple systems), including the analysis and categorization of \$600MM of addressable spend

Executed a rigorous strategic sourcing process in over a dozen direct and indirect material categories: Small Gas Engines, Electrical Induction Motors, Castings (Aluminum Die, Grey Iron & Magnesium), Ocean Freight, Plastics (Injection and Blow Molded), Air Receiver Heads, Pneumatic Nails, Router Bits, Saw Blades, and MRO

Train a cross functional (Procurement, Engineering, Quality, Manufacturing, Finance, and Sales) team in all steps of the sourcing process

Performed extensive Make vs Buy analysis





supply chain."

- VP Procurement



RESULTS

Spend analysis and category prioritization identified up to \$50M of potential savings opportunity through multiple waves of the strategic sourcing program

Delivered over \$25M (14.2%) in realized cost savings in the initial waves

Achieved non-price benefits: over 40% supply base rationalization, improved supplier on-time delivery by over 50%, improved quality (reduced PPM targets) by over 25%, guaranteed year-onyear price reductions by use of Value Add / Value Engineering

Conducted strategic sourcing training (Methodology, Interviewing and Negotiations) for over 70 cross functional professionals that embedded best practices, associated tools and templates for ongoing sustainable sourcing savings

