Restoration Shop Manual

Written by a working mechanical engineer and designer with over 30 years experience, this practical on-the-job reference is **filled with essential tables and charts, such as decimal equivalents, fastener thread data and drill size information.** This manual consolidates and presents only the most commonly used technical information and will help you utilize the data more efficiently. Both US customary and metric units are used throughout the manual. This manual is intended to bridge the gap between academic curriculum and practical application by professionals, skilled trades and the restoration enthusiasts.

- Essential Information for Basic Restoration and Repair
- Durable Binder with Laminated Pages for the Shop Environment
- Large Print and Easy to Understand Format
- For the Novice or Master Mechanic

About the Author…



William Brum, P.E., pictured here with his 1930 Model A Ford, has been working as a mechanical engineer for over 30 years and is an avid automotive restoration enthusiast. His focus has been machine design & automation in some of the most prominent manufacturing companies in the world such as Proctor & Gamble, Titleist, Saint Gobain, and Nestle. Bill holds a BSME and MBA from the University of Massachusetts and is a registered professional engineer in the state of Massachusetts. Bill also holds 12 US patents in the areas of manufacturing processes and machine design.