



LUBRICATION CHART (USE 6850 NUTO H10 EXCEPT WHERE OTHERWISE SPECIFIED. UNDER U.S.O. SPECIFICATION J4617(WX) NUTO H10 REPLACES NUTO H46)

1. Countershaft Bearings. Replenish the two oil cups daily.
2. Cone Clutch. With the clutch disengaged apply two or three drops of oil weekly.
3. Headstock Rear Bearing. Lubricate with the oil gun daily.
4. Headstock Pulley. Lubricate with the oil gun twice daily whenever the reduction gear is in use.
5. Tumbler Gears. Lubricate with the oil gun twice daily.
6. Changehead Studs. Lubricate with an oil can twice daily.
7. LH Leadcrew Bracket. Lubricate with the oil gun weekly.
8. Headstock Front Bearing. Replenish the oil cup twice daily.
9. RH Leadcrew Bracket. Lubricate with the oil gun weekly.

10. Top Slide Ways. Remove filler plug and top up to overflowing weekly.
11. Intermediate Gear/Clutch shaft. Lubricate with oil gun daily.
12. Saddle, Front Shear. Lubricate with oil gun daily.
13. Saddle, Rear Shear. Lubricate with oil gun daily.
14. Apron Bevel Gear Bearing. Lubricate with oil gun daily.
15. Leadcrew Bevel Gear Bearing. Lubricate with oil gun daily.
16. Tailstock Thrust. Lubricate with oil gun daily.
17. Tailstock Barrel. Lubricate with oil gun daily.
18. Backgear Spindle. When backgear is in use lubricate with oil gun twice daily.
19. Cross Slide Ways. Clean, and apply an oil of viscosity SAE10 weekly.
20. Top Slide Ways. Clean, and apply an oil of viscosity SAE10 weekly.

21. Top Slide Feed Screw. Using oil of viscosity SAE10, lubricate from underneath twice weekly.
22. Backgears and Change gear teeth. Lubricate with oil of viscosity SAE10 daily.
23. Cross Slide Feed Screw. Using oil of viscosity SAE10, lubricate from underneath twice weekly.
24. Leadcrew. Clean with a stiff brush and apply oil of viscosity SAE10 weekly.
25. Rack. Lubricate with oil of viscosity SAE10 weekly.

NOTE. We supply and recommend Lube Nuto H10 oil or equivalent for general lubrication. Where oil of viscosity SAE10 is specified, any good motor oil of this number will be satisfactory. As an alternative to motor oil of viscosity SAE10 use an industrial oil of viscosity I.S.O. VG46. For named items nos. 11, 22, 23, 24, 25 Noco MTS1000 grease should be used in those territories where it is available.

Myford Super Lathe Manual

Michael Seilmaier



Myford Super Lathe Manual:

Myford Series 7 Manual Ian Bradley, 1982 A classic guide to using Myford s 7 series metalworking lathes in the home workshop It revises the work to include the ML7 Super 7 and ML7 R lathes **Myford Super-7 Lathe** , Popular Mechanics , 1991-09 Popular Mechanics inspires instructs and influences readers to help them master the modern world Whether it s practical DIY home improvement tips gadgets and digital technology information on the newest cars or the latest breakthroughs in science PM is the ultimate guide to our high tech lifestyle **Master Craftsman's Illustrated Woodworking Manual with Projects** Lewis H. Hodges, 1981 **Popular Mechanics** , 1995 Popular Mechanics , 1992-09 Popular Mechanics inspires instructs and influences readers to help them master the modern world Whether it s practical DIY home improvement tips gadgets and digital technology information on the newest cars or the latest breakthroughs in science PM is the ultimate guide to our high tech lifestyle *Technical Education and Industrial Training* , 1968 *Popular Mechanics* , 1995-10 Popular Mechanics inspires instructs and influences readers to help them master the modern world Whether it s practical DIY home improvement tips gadgets and digital technology information on the newest cars or the latest breakthroughs in science PM is the ultimate guide to our high tech lifestyle Popular Mechanics , 1995-10 Hardware Trade Journal , 1960 **Machinery and Production Engineering** , 1974 **Machinery Market** , 1963 **Thomas Register of American Manufacturers and Thomas Register Catalog File** , 1996 Vols for 1970 71 includes manufacturers catalogs *Canadian Machinery and Manufacturing News* , 1975 Machinery , 1956 **Index to Handicrafts, Modelmaking, and Workshop Projects** , 1943 *The Railway Magazine* , 1977 **Industrial Diamond Review** , 1971 The Business Who's who of Australia A. Mullane, D. G. King, 1970 **Textile Asia** , 1999

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Table of Contents Myford Super Lathe Manual

1. Understanding the eBook Myford Super Lathe Manual
 - The Rise of Digital Reading Myford Super Lathe Manual
 - Advantages of eBooks Over Traditional Books
2. Identifying Myford Super Lathe Manual
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Myford Super Lathe Manual
 - User-Friendly Interface
4. Exploring eBook Recommendations from Myford Super Lathe Manual
 - Personalized Recommendations
 - Myford Super Lathe Manual User Reviews and Ratings
 - Myford Super Lathe Manual and Bestseller Lists
5. Accessing Myford Super Lathe Manual Free and Paid eBooks
 - Myford Super Lathe Manual Public Domain eBooks
 - Myford Super Lathe Manual eBook Subscription Services
 - Myford Super Lathe Manual Budget-Friendly Options

6. Navigating Myford Super Lathe Manual eBook Formats
 - ePub, PDF, MOBI, and More
 - Myford Super Lathe Manual Compatibility with Devices
 - Myford Super Lathe Manual Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Myford Super Lathe Manual
 - Highlighting and Note-Taking Myford Super Lathe Manual
 - Interactive Elements Myford Super Lathe Manual
8. Staying Engaged with Myford Super Lathe Manual
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Myford Super Lathe Manual
9. Balancing eBooks and Physical Books Myford Super Lathe Manual
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Myford Super Lathe Manual
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Myford Super Lathe Manual
 - Setting Reading Goals Myford Super Lathe Manual
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Myford Super Lathe Manual
 - Fact-Checking eBook Content of Myford Super Lathe Manual
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements

- Interactive and Gamified eBooks

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