

# 2 STROKE OIL MIXING/RATIO CHART

| <b><i>RATIO</i></b> | <b><i>OZ PER<br/>1-GALLON</i></b> | <b><i>CC PER<br/>1-GALLON</i></b> | <b><i>OZ PER<br/>5-GALLON</i></b> | <b><i>CC PER<br/>5-GALLON</i></b> | <b><i>CC PER<br/>LITER</i></b> |
|---------------------|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|--------------------------------|
| 16:1                | 8.0                               | 236                               | 40.0                              | 1180                              | 62.5                           |
| 20:1                | 6.4                               | 190                               | 32.0                              | 945                               | 50.0                           |
| 24:1                | 5.3                               | 157                               | 26.7                              | 790                               | 41.5                           |
| 28:1                | 4.6                               | 136                               | 22.8                              | 675                               | 36.0                           |
| 32:1                | 4.0                               | 118                               | 20.0                              | 590                               | 31.0                           |
| 40:1                | 3.2                               | 95                                | 16.0                              | 475                               | 25.0                           |
| 50:1                | 2.6                               | 77                                | 12.8                              | 380                               | 20.0                           |
| 64:1                | 2.0                               | 59                                | 10.0                              | 295                               | 15.5                           |
| 80:1                | 1.6                               | 47                                | 8.0                               | 235                               | 12.5                           |
| 100:1               | 1.3                               | 30                                | 6.4                               | 190                               | 10.0                           |

# Stroke Outboard Oil Mix Ratio

**Charles B. Husick**



## **Stroke Outboard Oil Mix Ratio:**

*Motorcross and Off-Road Motorcycle Performance Handbook* Eric Gorr, How to maintain modify and set up every component and correct common flaws      **Chapman Piloting & Seamanship 69th Edition** Chapman,Jonathan Eaton,2021-10-19 The authoritative 920 page boating book covers all aspects of sailing and boat handling for any boater Set sail with confidence with Chapman s every time With three million copies sold this essential sailing book is the trusted resource for boaters of all levels from those learning how to tie knots to seasoned sailors who want to explore skills like star navigation Chapman s covers the rich traditions of seamanship as well as modern advances in boating technology and practices Power boaters and sailors alike will have at their fingertips all the information they need about Navigating day or night in any weather on inland or coastal waters Getting underway returning to a marina and mooring under power or sail Sailboat maintenance and sharing the waters with other vessels Reading the weather and using radar Knot tying and boat maintenance and so much more Recognized as essential by the U S Coast Guard Auxiliary Chapman is an indispensable and practical resource for all boaters Its comprehensive content including knot tying techniques and sailing knots sailing alone and even sailboat rigging makes it an invaluable addition to any sailor s library When you re looking for thoughtful gifts for boaters or gifts for sailors Chapman stands out as the timeless boating book of record appreciated by educators and enthusiasts alike for more than a century Its in depth 4 200 entry index makes accessing information a breeze It s the ideal sailing coffee table book for any nautical home library along with the handy ebook edition means you can also easily take it on board whenever you set sail Both resources together make for the perfect sailbook gifts      Popular Science ,1973-05 Popular Science gives our readers the information and tools to improve their technology and their world The core belief that Popular Science and our readers share The future is going to be better and science and technology are the driving forces that will help make it better      *Chapman Piloting & Seamanship* Charles B. Husick,2009 Completely updated revised with new charts photographs illustrations Jacket      **Popular Science** ,1984-11 Popular Science gives our readers the information and tools to improve their technology and their world The core belief that Popular Science and our readers share The future is going to be better and science and technology are the driving forces that will help make it better      **Small Gasoline Engines** Donald L. Ahrens,Forrest W. Bear,Harry Hoerner,1992-06-01 This manual contains the latest in small engine technology including CDI solid state ignition automatic chokes no choke carburetors and fuel pump carburetor systems Classroom and laboratory exercises are included Special emphasis related to small engine overhaul and repair has been designed into all laboratory exercises to make your small engine instructional unit more complete Procedures for ordering small engine parts for repair are covered throughout the manual The appendix contains safety exam parts order form English Metric equivalent charts engine matics and hydra matics formulas and engine overhaul worksheets      **Powered Parachute Flying Handbook (FAA-H-8083-29)** Federal Aviation Administration,2018-09-14 The Powered Parachute Flying Handbook

is designed as a technical manual for applicants who are preparing for a powered parachute category rating and for currently certificated powered parachute pilots who wish to improve their knowledge. Certificated flight instructors will find this handbook a valuable training aid since detailed coverage of emergency procedures, components and systems, aerodynamics, powerplants, ground operations, flight maneuvers, airport operations, and aeronautical decision making is included. Topics such as navigation and communication use of flight information publications

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**Oil in the Sea III** National Research Council, Transportation Research Board, Division on Earth and Life Studies, Marine Board, Ocean Studies Board, Committee on Oil in the Sea: Inputs, Fates, and Effects, 2003-03-14. Since the early 1970s experts have recognized that petroleum pollutants were being discharged in marine waters worldwide from oil spills, vessel operations, and land-based sources. Public attention to oil spills has forced improvements. Still, a considerable amount of oil is discharged yearly into sensitive coastal environments. *Oil in the Sea* provides the best available estimate of oil pollutant discharge into marine waters, including an evaluation of the methods for assessing petroleum load and a discussion about the concerns these loads represent. Featuring close-up looks at the Exxon Valdez spill and other notable events, the book identifies important research questions and makes recommendations.

for better analysis of and more effective measures against pollutant discharge The book discusses Input where the discharges come from including the role of two stroke engines used on recreational craft Behavior or fate how oil is affected by processes such as evaporation as it moves through the marine environment Effects what we know about the effects of petroleum hydrocarbons on marine organisms and ecosystems Providing a needed update on a problem of international importance this book will be of interest to energy policy makers industry officials and managers engineers and researchers and advocates for the marine environment

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### **Stroke Outboard Oil Mix Ratio Introduction**

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