

Weber Jetting Guide for Air-Cooled VW Engines



40 DCNF Jetting Guide

Single Carb	Venturi	Main Gas	Main A/C	E/Tube	Idle	P/Jet
1500-1600cc	28mm	1.45	1.60	F24	.65	.75
1600-1800cc	28mm	1.50	1.60	F24	.65	.75
1800-2000cc	30mm	1.55	1.60	F24	.70	.75

Dual Carb

1500-1600cc	28mm	1.30	2.00	F24	.55	.50
1600-1800cc	28mm	1.40	2.00	F24	.55	.50
1800-2000cc	28mm	1.45	2.00	F24	.55	.50
2000-2200cc	28mm	1.55	2.00	F24	.55	.50

40 IDF Jetting Guide

Single Carb

1500-1600cc	28mm	1.45	1.60	F11	.65	.75
1600-1800cc	28mm	1.50	1.60	F11	.65	.75
1800-2000cc	30mm	1.55	1.60	F11	.70	.75

Dual Carb

1500-1600cc	28mm	1.30	2.00	F11	.55	.50
1600-1800cc	28mm	1.40	2.00	F11	.55	.50
1800-2000cc	28mm	1.45	2.00	F11	.55	.50
2000-2200cc	28mm	1.55	2.00	F11	.55	.50

Basic guideline for jetting Single and Dual IDF Carburetors!

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Dual Carb	Venturi	Main Gas	Main A/C	E/Tube	Idle	P/Jet
1500-1800cc	34mm	1.55	1.90	F25	.55	.45
1800-2100cc	34mm	1.60	2.00	F25	.55	.45

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Single Carb

1500-1800cc	34mm	1.60	1.75	F11	.60	.60
1800-2000cc	34mm	1.65	1.75	F11	.60	.60
1800-1800cc	36mm	1.60	1.65	F11	.60	.60
1800-2000cc	36mm	1.70	1.65	F11	.60	.60

Dual Carb

1500-1600cc	36mm	1.45	2.00	F11	.60	.50
1600-1800cc	36mm	1.50	2.00	F11	.60	.50
1800-2000cc	36mm	1.55	2.00	F11	.60	.50
2000-2200cc	36mm	1.60	2.00	F11	.60	.50

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Dual Carb

1500-1600cc	37mm	1.35	1.55	F7	F10/55	.50
1600-1800cc	37mm	1.40	1.60	F7	F10/55	.50
1800-2000cc	37mm	1.45	1.60	F7	F10/55	.50
2000-2200cc	40mm	1.60	2.00	F7	F10/60	.50
2000-2200cc	40mm	1.65	2.10	F7	F10/60	.50

Weber Jetting Guide

Werner Zapka

A red circular graphic with a gradient, appearing as a stylized arrow or a light effect, positioned to the right of the author's name.

Weber Jetting Guide:

Aircooled VW Engine Interchange Manual : The User's Guide to Original and Aftermarket Parts... Keith Seume,1996 Find out which parts will fit your engine and what theyll do for it with this valuable guide to all engine ignition and carburetion parts for your classic VW engine Tuning recommendations on equipping engines for economy performance mild performance increases fast road or full race performance Includes stock part interchange specs and parts numbers and describes the wide range of aftermarket parts available *BMW '02 Restoration Guide* R.M. Clarke,1998-12-25 Restore it right the first time This information packed guide provides all the information you need to restore your prized BMW Contents cover 1600 to 2002 turbo models from the mid 60 s to the mid 70 s and include detailed information on restoring bodywork chassis engine and trim Includes production changes color schemes and history **Porsche 911 Engine Assembly Guide** Cole Scrogam,2010-01-11 The Porsche 911 Engine Assembly Guide is a unique handbook with 140 PLUS FULL COLOR high resolution photographs and assembly tips from one of the leading engine experts The photographs are possibly the best examples in any 911 engine book to date in a very easy to use format with space for notes at the back Large 8 5x11 size and packed with useful information A must have for any serious Porsche enthusiast How to Build and Power Tune Weber and Dellorto DCOE, DCO/SP and DHLA Carburetors 3rd Edition Des Hammill,2001 All you could want to know about the most famous and popular high performance sidedraught carbs Covers strip and rebuild tuning choke sizes and much more Features New Enlarged revised and updated edition complete with extra illustrations of Veloce s best selling SpeedPro title New information on Dellorto carburetors All you could want to know about the world s most famous and popular high performance sidedraught carburetors Application formula gives the right set up for YOUR car Covers all Weber DCOE DCO SP Dellorto DHLA carburetors Strip rebuild tuning jetting choke sizes New Enlarged revised and updated edition complete with extra illustrations of Veloce s best selling SpeedPro title New information on Dellorto carburetors All you could want to know about the world s most famous and popular high performance Donny's Unauthorized Technical Guide to Harley-Davidson, 1936 to Present Donny Petersen,2014-06-30 Do you want to make your Harley Davidson run faster Author Donny Petersen with more than forty years of experience working on and designing Harleys shows you how to make anything from mild to wild enhancements to your bike He progresses from inexpensive power increases to every level of increased torque and horsepower With graphics pictures and charts Donny s Unauthorized Technical Guide to Harley Davidson 1936 to Present offers the real deal in performancing your Harley Davidson Evolution and guides you on a sure footed journey to a thorough H D Evolution performance understanding This volume examines the theory design and practical aspects of Evolution performance provides insight into technical issues and explains what works and what doesn t in performancing the Evolution He walks you through detailed procedures such as headwork turbo supercharging nitrous big inch Harleys and completing simple hop up procedures like air breathers exhausts and ignition modifications In easy to understand terms

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direct hands on experience Invaluable for industrial users and academics whether ink developers or mechanical engineers and working in areas ranging from metrology to intellectual property **Illustrated Mercedes-Benz Buyer's Guide** Frank Barrett,1994 Discusses the development history and specifications for all Mercedes Benz models from 1886 to the present

Fundamentals of Inkjet Printing Stephen D. Hoath,2016-03-14 From droplet formation to final applications this practical book presents the subject in a comprehensive and clear form using only content derived from the latest published results Starting at the very beginning the topic of fluid mechanics is explained allowing for a suitable regime for printing inks to subsequently be selected There then follows a discussion on different print head types and how to form droplets covering the behavior of droplets in flight and upon impact with the substrate as well as the droplet s wetting and drying behavior at the substrate Commonly observed effects such as the coffee ring effect are included as well as printing in the third dimension The book concludes with a look at what the future holds As a unique feature worked examples both at the practical and simulation level as well as case studies are included As a result students and engineers in R D will come to fully understand the complete process of inkjet printing Car and Driver ,1989 **Field and Laboratory Methods in Animal Cognition** Nereida Bueno-Guerra,Federica Amici,2018-08-09 Leading researchers present current methodological approaches and future directions for a less anthropocentric study of animal cognition **American Record Guide** ,1988 **Tuning New Generation Engines for Power and Economy** A. Graham Bell,1988 *Directory & Products Guide* ,2003 *Official Gazette of the United States Patent Office* United States. Patent Office,1896 **3D Bioprinting from Lab to Industry** Prosenjit Saha,Sabu Thomas,Jinku Kim,Manojit Ghosh,2024-07-23 A complete overview of bioprinting from fundamentals and essential topics to recent advances and future applications Additive manufacturing also known as 3D printing is one of the most transformative technological processes to emerge in recent decades Its layer by layer construction method can create objects to remarkably precise specifications with minimal waste or energy consumption Bioprinting a related process that employs cells and biomaterials instead of man made substances or industrial materials has a range of biomedical and chemical uses that make it an exciting and fast growing area of research 3D Bioprinting from Lab to Industry offers a cutting edge overview of this topic its recent advances and its future applications Taking an interdisciplinary approach to a flourishing research field this book exceeds all existing treatments of the subject in its scope and comprehensiveness Moving from fundamental principles of the technology to its immense future potential this is a must own volume for scientists looking to incorporate this process into their research or product development 3D Bioprinting from Lab to Industry readers will also find Treatment of printing parameters surface topography requirements and much more Detailed discussion of topics including 5D printing in the medical field dynamic tuning the multi material extrusion approach and many others A complete account of the bioprinting process from lab requirements to commercialization 3D Bioprinting from Lab to Industry is ideal for researchers graduate and post doctoral scholars in the areas of materials science biomedical engineering chemical

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