



CLARKS

EXCEED YOUR LIMITATIONS

Engineered for every style of riding in all conditions. Our range is comprehensive, compatible with all the major manufacturers' current and older braking systems. We offer the rider three types of pad compounds. All demonstrate unrivalled stopping power and longevity.

ALL CLARKS PADS ARE SUPPLIED WITH SPRINGS & SPLIT PINS WHERE APPLICABLE.

VX [Organic] PERFORMANCE

Commuters, Leisure, city, trail
Specifically designed to give the best performance under normal conditions. The organic compound provides, 'pre-bedded in' pads, improves noise reduction and increases 'bite'. Recommended for use with Mechanical Systems.

VRX [Sintered] ENDURANCE

Cross country, downhill
Harder compound pad with increased carbon content, sintered pads are designed to deliver maximum performance under stress and extreme conditions. Consistent through sustained riding they are ideal for hydraulic brake systems.

VRS [Semi-Metallic] DUAL PERFORMANCE

Commuters, off-road, cross country, downhill
Engineered with an advanced pad compound comprising of, Kevlar® for high frictional properties, high ceramic content for improved wet weather performance and a increased copper content for superior low speed braking characteristics.

Avid/SRAM



VX/VRX/VRS813
Juicy 3, 5, 7, 7 Carbon, Ultimate, BB7

VX/VRX834
Code, Spring Inc

VX/VRX839
BB5

VX/VRX/VRS841
Elixir 1, 3, 5, 7, Elixir R, Elixir CR

VX/VRX/VRS858
Code 2011 Onwards, Code-R

VX/VRX/VRS859
XO, Elixir 7 Trail, Elixir 9 Trail

VRX801 - FINNED
CRS C4

VX/VRX/VRS811
S2, Clout, e-Clout, Clout Plus, M2 (2021 batch F & O) CMD-23, CMD-27, HD-M3000, CMD-25, CMD-28

VX/VRX/VRS813
CMD-15

Clarks Code
VRS813
VRX813
VX813

Clarks Code
VRX834
VX834

Clarks Code
VRX839
VX839

Clarks Code
VRS841
VRX841
VX841

Clarks Code
VRS858
VRX858
VX858

Clarks Code
VRS859
VRX859
VX859

Clarks Code
VRX801C-FIN

Clarks Code
VRS811
VRX811
VX811

Clarks Code
VRS813
VRX813
VX813

Clarks



VX/VRX/VRS815
EXO, Skeletal

VX/VRX/VRS824
HDB540, 600, 790, CMD-24, CMD-24E

VX838
CMD-9

VX/VRX839
CMD-17, CMD-17R

VX840
CMD-5, CMD-6, CMD-7, CMD-1

VX849
CMD-8, CMD-11, CMD-16, Carrera Impel is-1 scooter

VX/VRX/VRS851
M4 (Batch August 2022 onwards, No. F2022/08/01)

VX/VRX/VRS852
M1, M2 (2021 batch L) M3, CMD-22, CMD-22FM, CHM-08, CRS C2

VX/VRX862
CHM-05

VRX862 - FINNED
CRS C2-FM

Clarks Code
VRS815
VRX815
VX815

Clarks Code
VRS824
VRX824
VX824

Clarks Code
VX838

Clarks Code
VRS839
VRX839
VX839

Clarks Code
VX840

Clarks Code
VX849

Clarks Code
VRS851
VRX851
VX851

Clarks Code
VRS852
VRX852
VX852

Clarks Code
VRX862
VX862

Clarks Code
VRX862C-FIN

Clarks



VX/VRX865
CMD-19, CMD-20, CMD-21

VX/VRX868
M4 (Batch Nov. 2021 to July 2022 No. F2021/11/01 to F2022/07/31)

VX/VRX809
B4, Pro/SL

VX/VRX/VRS833
Oro

VX/VRX/VRS850
R1, The One, Mega, RX, RO, T1

VX/VRX/VRS814
HF1-HFX-9

VX/VRX828
Sole, GX-2, MX1, MX2, MX3, MX4

VX/VRX842
Stroker Trail

VX/VRX/VRS843
Stroker Ryde - Dyno

Clarks Code
VRX865
VX865

Clarks Code
VRX868C
VX868C

Clarks Code
VRX809
VX809

Clarks Code
VRS833
VRX833
VX833

Clarks Code
VRS850
VRX850
VX850

Clarks Code
VRS814
VRX814
VX814

Clarks Code
VRX828
VX828

Clarks Code
VRX842
VX842

Clarks Code
VRS843
VRX843
VX843

Hayes

Hope



VX/VRX856
Prime

VX/VRX/VRS801
Mono 4 & 5

VX/VRX806
C2, Pro/Sport

VX/VRX812
Mini

VX/VRX826
Mini Mono

VX/VRX855
M4, DH4, Enduro 4

VX/VRX861
E4

VX/VRX800
Clara 2000, Louise 1999-2001

VX/VRX807
Clara 2001-02, Louise FR, Louise 2002-06

Clarks Code
VRS856
VRX856

Clarks Code
VRS801
VRX801
VX801

Clarks Code
VRX806
VX806

Clarks Code
VRX812
VX812

Clarks Code
VRX826
VX826

Clarks Code
VRX855
VX855

Clarks Code
VRX861
VX861

Clarks Code
VRX800
VX800

Clarks Code
VRX807
VX807

Magura



VX/VRX808
Julie 2001-2008

VX/VRX/VRS815
Marta 2002-2008, Marta SL

VX/VRX846
All Martas 2009, All Louise 2007, Carbon 2008, Julie H

VX/VRX/VRS857
Magura MT2, MT4, MT6, MT8

VX/VRX/VRS866
Magura MT5, MT

VX/VRX829
DSK320, DSK400, DSK-610, DSK-50J, DSK700, XNine

VX/VRX/VRS801
9.0

VX/VRX/VRS841
XX, XO

VX/VRX/VRS859
Guide

Clarks Code
VRX808
VRX815
VX808

Clarks Code
VRS815
VRX815
VX815

Clarks Code
VRX846
VX846

Clarks Code
VRS857
VRX857
VX857

Clarks Code
VRS866
VRX866
VX866

Clarks Code
VRX829
VX829

Clarks Code
VRS801
VRX801
VX801

Clarks Code
VRS841
VRX841
VX841

Clarks Code
VRS859
VRX859
VX859

SRAM/Avid



VX/VRX860
Rival 22, Force 22, Red 22, HRD

VX/VRX864
DB-1, DB-3, DB-5

VX/VRX/VRS801
XT 755-756, M775

VX/VRX810
Deore M55

VX/VRX/VRS811
(BR-M515, M475, M525, M465, M495)

VX/VRX/VRS824
XTR, XT, SLX, Alpine, Deore XT, M601, M765, M585, M858, M965/966

VX/VRX/VRS851
XTR, Deore XT, SLX, Saint, Zee, M810-M820/M640

VX/VRX/VRS852
XTR, Deore XT, SLX, Alpine, M985, M987, M988, M975, M965, - M785, M666, M675 - M615, S700, R785

VX/VRX/VRS858
XT 755-756

Clarks Code
VRX860
VX860

Clarks Code
VRX864
VX864

Clarks Code
VRS801
VRX801
VX801

Clarks Code
VRX810
VX810

Clarks Code
VRS811
VRX811
VX811

Clarks Code
VRS824
VRX824
VX824

Clarks Code
VRS851
VRX851
VX851

Clarks Code
VRS852
VRX852
VX852

Clarks Code
VRS858
VRX858
VX858

Shimano

Tektro + TRP



VX/VRX862
XTR, Dura-Ace, Ultegra, 105, Tiagra,

NEW GENERATION

The CRS C4, CRS C2 and C2-FM hydraulic brake sets are a new generation of brake that offer the competitive rider powerful, consistent and modulated braking performance across all riding conditions. Tested and approved to levels exceeding EN 15194, both brake sets are designed and engineered to be fitted by riders looking to upgrade their bikes to the highest levels of performance.



C4

CNC 4 PISTON HYDRAULIC DISC BRAKE

4 PISTONS
4 X 16MM SELF ADJUSTING PISTONS
DISC PAD COOLING FINS

2 FINGER LEVER
'ON THE FLY' REACH ADJUSTMENT
2 FINGER VENTED ERGONOMIC LEVER

FLOATING ROTOR
HIGH QUALITY FLOATING ROTOR
CNC AEROSPACE GRADE ALUMINIUM

MODULATED POWER DELIVERY

The CRS C4 is a 4 piston hydraulic disc brake which provides the rider with a competition level brake set, featuring full adjustment and modulation. Each calliper has 4 x 16mm stainless steel self-adjusting pistons with machined piston heads for reduced friction operation. Heat dissipation features designed into the calliper, keeping brake performance consistent and in-turn helping to reduce pad wear. Lightweight 2 finger brake levers with ergonomic vented lever blades, offer controlled, sensitive braking by using an 'on the fly' lever reach adjustment screw. The C4 is supplied with aerospace grade aluminium floating rotors with stainless steel braking bands, hoses and mineral oil.

- 4 Piston hydraulic brake system
- Suitable for MTB, downhill and e-bikes
- Rigid single piece CNC'd calliper
- Disc pad cooling fins
- High quality anodised black and gunmetal finish
- 4 x 16mm Self adjusting pistons
- 2 Finger vented ergonomic lever
- 'On the fly' lever reach adjustment
- Mineral oil fluid to protect the environment
- Floating CNC stainless steel rotors with aluminium carriers
- Replacement disc pad - VRX801
- Weight - 236g

Complies with and exceeds EN 15194 regulations

Options

Rotors: 160mm, 180mm and 203mm



C2

CNC 2 PISTON HYDRAULIC DISC BRAKE

2 PISTONS
2 X 22MM SELF ADJUSTING PISTONS
CNC'D SINGLE PIECE CALLIPER

2 FINGER LEVER
REACH ADJUSTMENT
2 FINGER ERGONOMIC LEVER

FLOATING ROTOR
HIGH QUALITY FLOATING ROTOR
CNC AEROSPACE GRADE ALUMINIUM

PRECISE BRAKING CONTROL

The CRS C2 is a 2 piston hydraulic disc brake which provides the rider with a powerful, strong brake set, featuring full adjustment and modulation. Each calliper has self-adjusting pistons with machined piston heads for reduced friction operation. Heat dissipation features designed into the rotor, work in conjunction with the calliper, keeping brake performance consistent and in-turn helping to reduce pad wear. Lightweight 2 finger brake levers offer controlled, sensitive braking with lever reach adjustment and comfortable ergonomic lever blades. The C2 is supplied with aerospace grade aluminium floating rotors with stainless steel braking bands, hoses and mineral oil.

- 2 Piston hydraulic brake system
- Suitable for MTB, downhill and e-bikes
- Rigid single piece CNC'd calliper
- High quality anodised finish
- 2 x 22mm Self adjusting pistons
- 2 Finger ergonomic lever
- Lever reach adjustment
- Mineral oil fluid to protect the environment
- Floating Stainless steel rotors
- Replacement disc pad - VRX852
- Weight - 218g

Complies with and exceeds EN 15194 regulations

Options

Rotors: 160mm, 180mm and 203mm



C2 FM

CNC 2 PISTON HYDRAULIC DISC BRAKE

2 PISTONS
FLAT MOUNT CALLIPER
2 X 16MM SELF ADJUSTING PISTONS
CNC'D SINGLE PIECE CALLIPER

2 FINGER LEVER
REACH ADJUSTMENT
2 FINGER ERGONOMIC LEVER

FLOATING ROTOR
HIGH QUALITY FLOATING ROTOR
CNC AEROSPACE GRADE ALUMINIUM

FLAT MOUNT PRECISION

The CRS C2-FM is a 2 piston flat mount hydraulic disc brake which provides the rider with a powerful, strong brake set, featuring full adjustment and modulation. Each calliper has self-adjusting pistons with machined piston heads for reduced friction operation. Heat dissipation features designed into the calliper, keep brake performance consistent and in-turn helping to reduce pad wear. Lightweight 2 finger brake levers offer controlled, sensitive braking with lever reach adjustment and comfortable ergonomic lever blades. The C2-FM is supplied with aerospace grade aluminium floating rotors with stainless steel braking bands, hoses and mineral oil.

- 2 Piston flat mount hydraulic brake system
- Suitable for Hybrid and MTB bikes
- Rigid single piece CNC'd calliper
- High quality anodised finish
- Disc pad cooling fins
- 2 Finger ergonomic lever
- Lever reach adjustment
- Mineral oil fluid to protect the environment
- Floating Stainless steel rotors
- Replacement disc pad - VRX862 Finned
- Weight - 219g

Complies with and exceeds EN 15194 regulations

Options

Front 160mm & Rear 140mm Set



CLARKS RACE SERIES