



CLARKS
EXCEED YOUR LIMITATIONS



UK WAREHOUSE CATALOGUE
2023

clarks.bike

CLARKS

www.clarks.bike



CLARKS

Clarks are one of the fastest growing brands supplying cycle products into the OEM and Aftermarket sales channels.

Clarks are an ever expanding company supplying OEM and aftermarket products and a full aftermarket catalogue to more than 80 countries.

Clarks offer complete marketing and point of sale support across all products to distributors.

Clarks have manufacturing in China, Taiwan and distribution around the world.

Clarks design, manufacture and test products to the highest standard - always testing beyond industry standards of ISO 4210.

Clarks have comprehensive product testing and development programmes with world-class riders testing all products to their very limits.



SERVICE & REPAIR PARTS

clarks.bike/order-spare-parts.html



SERVICE & FITTING VIDEOS

clarks.bike/how-to-videos.html



PRODUCT HELPLINE info@clarks.bike

+44 (0)1455 254800

CLARKS



Clarks was founded in 1943 manufacturing Motorcycle and Cycle cables. By the 1970's Clarks was offering both Automotive and agricultural products to the market. In the 1990's Clarks was a part of one of the largest automotive groups in the world, turning over more than \$4 billion USD bringing innovative and well-designed products to the market.

It was in the 1990's that Clarks offered the first hydraulic disc brake to the market - both aftermarket and OEM. Today Clark's support more than 300 brands with OEM products and supply over 80 countries with a service and aftermarket programme.

Clarks offer full support to all its customers, always offering great value for money products.

Today Clarks is well known throughout the world as a great value for money brand, always offering great design functionality, with our engineering background we are able to ensure excellent performance from our products.

We are dedicated to our customers and endeavour to support them in every way possible. So in response to an ever changing retail landscape we have built up and developed our customer support framework to help your business be more efficient.

Clarks Service Centre

Our service centre provides all our customers with a comprehensive 'back-up' service. We freely provide warranty work, and technical advice as well as a replacement parts catalogue for all our current and older hydraulic and mechanical disc brake systems. To further assist we have a range of instructional 'How To Videos' on our website demonstrating how parts can be fitted and replaced when need arises.

Clarks UK distribution centre

Our UK distribution centre provides customers with the peace facility to order what they need, when they need it. With a range of over 150 of our most popular products and no minimum order restrictions we can guarantee reliable product support to our UK customers.

Clarks Worldwide distribution centres

Our worldwide distribution centres guarantee effective and reliable delivery of product across Central and Western Europe as well as Eastern Europe, U.S.A, South America and India.

Clarks 24 hour dispatch

Our comprehensive distribution network means that we can deliver product where ever possible within 24 hours of order placement.

Clarks Distributor Portal

We offer all our distributor customers the opportunity to take advantage of the Clarks Distributor Portal. Accessible through our website at www.clarks.bike. A simple and easy to use site, it provides customers access to our product range 24 hours a day. As well as showing live stock information, it shows our latest product promotions and offers keeping all our customers up dated as efficiently as possible.

CONTACT

Hotline: +44 (0)1455 254800
Email: info@clarks.bike

SERVICE SUPPORT, PRODUCT & VIDEO

Visit: www.clarks.bike/how-to-videos.html

24 HOUR DISPATCH

All replacement parts ordered from www.clarks.bike are dispatched within 24 hours.

CONTENTS

Page 4	Hydraulic disc brakes
Page 9	Mechanical disc brakes
Page 10	Disc pads
Page 14	Rotors
Page 16	V-Brakes
Page 17	Brake pads & cartridges
Page 20	Cable kits & wires
Page 23	Cassettes
Page 24	Chains
Page 25	Bleed Kits
Page 26	Service - Wire, cable & hose
Page 27	Service - Parts

DISC BRAKES ■ HYDRAULIC

All Clarks hydraulic disc brakes are approved to ISO4210

CLOUT 1

The CLOUT 1 hydraulic brake system has the capability of a much higher end brake in the market, providing the rider with greater power, consistency and feel, all at a price that is designed to compete with entry level bikes. CLOUT 1 has been built on the foundations of our hugely successful M Series brake range, maintaining superb quality and reliability even at this lower price point. The CLOUT 1 operates on mineral oil (protects the environment), features a 2 piston calliper and an ergonomic designed lever assembly with reach adjustment.

- Lightweight brake system for MTB, and off-road riding
- 2 Piston hydraulic brake
- Lever reach adjustment to suit all hand sizes
- International standard and Post mount fit
- Mineral oil fluid to protect the environment
- Stainless steel rotors
- Spare olives to allow for hose reduction
- Weight - 304g

Complies with and exceeds ISO4210 regulations

Box Contents:

Front and rear sets - 2 x Callipers, 2 x levers, 2 x rotors & bolts, pads & hoses.

Front - 1x Calliper, 1 x lever, 1 x rotor and bolts, pads & hose.

Rear - 1x Calliper, 1 x lever, 1 x rotor and bolts, pads & hose.

Replacement Part Numbers:

Rotor - CL-027 - [See page 15](#)

Pads - VX811, VRX811, VRS811 - [See page 11](#)

Options available:

Part Numbers:	Description:
HY191F180PMR160AMUK-UKS	Front 180mm & Rear 160mm set
HY191FR160AMUK-UKS	Front & Rear 160mm set



DISC BRAKES ■ HYDRAULIC

All Clarks hydraulic disc brakes are approved to ISO4210

M2

The **award winning** M2 has been designed specifically for the cycle enthusiast. It brings high level performance and braking power to the MTB and hybrid rider, at an entry level price. The twin piston callipers of the M2 deliver superb braking performance in all weather conditions. Supported by a sleek and compact lever design, this braking system will provide exceptional reliability and consistent performance.

- Lightweight 2 piston hydraulic brake system for MTB and off-road riding
- High quality finish
- Self adjusting pistons
- Lever reach adjustment to suit all hand sizes
- International standard and Post mount fit available
- Mineral oil fluid to protect the environment
- Stainless steel rotors
- Spare olives to allow for hose reduction
- Weight - 274g

Complies with and exceeds EN15194 and ISO4210 regulations

Box Contents:

Front and rear sets - 2 x Callipers, 2 x levers, 2 x rotors & bolts, pads & hoses.

Front - 1x Calliper, 1 x lever, 1 x rotor and bolts, pads & hose.

Rear - 1x Calliper, 1 x lever, 1 x rotor and bolts, pads & hose.

Replacement Part Numbers:

Rotor - CL-027 - [See page 15](#)

Pads (Serial No. L) - VX852, VRX852, VRS852 - [See page 11](#)

Pads (Serial No. F and O) - VX811, VRX811, VRS811 - [See page 11](#)

Options available:

Part Numbers:	Description:
M2F160BAMUK-UKS	Front 160mm Post Mount
M2F180PM-UKS	Front 180mm Post Mount
M2R160BAMUK-UKS	Rear 160mm Post Mount
M2180PM160ISBAMUK	Front 180mm Rear 160mm I.S. set
M2FR160BAMUK-UKS	Front and Rear 160mm I.S. set
M2FR160BAMROW-UKS	Front and Rear 160mm I.S. set



POST
MOUNT



INTERNATIONAL
STANDARD



LIGHTWEIGHT



DISC BRAKES ■ HYDRAULIC

All Clarks hydraulic disc brakes are approved to ISO4210

M3

The M3, delivers superior looks with an alloy cast radial style lever. We have designed the brake to be lightweight, as well as drastically improving the overall aesthetics. The radial design lever increases the room available on the handlebar so creating a cleaner look on the bike. Calliper weight and aesthetics have also benefited from alloy casting as well as the systems ability to deal with heat build-up. The M3 uses 2 pistons per calliper, and with a large internal fluid capacity improving power. The M3 will appeal to many riders from leisure cyclists to the dedicated downhill rider.

- Radial style Flip Flop lever design
- Lightweight cast alloy design
- Removable handle bar clamp
- Lever reach and bite adjustment
- High quality anodised finish
- One piece calliper design
- International standard and Post mount fit
- Mineral oil fluid to protect the environment
- Stainless steel rotors
- Spare olives to allow for hose reduction
- Weight - 224g

Complies with and exceeds ISO4210 regulations

Box Contents:

Front and rear sets - 2 x Callipers, 2 x levers, 2 x rotors & bolts, pads & hoses.

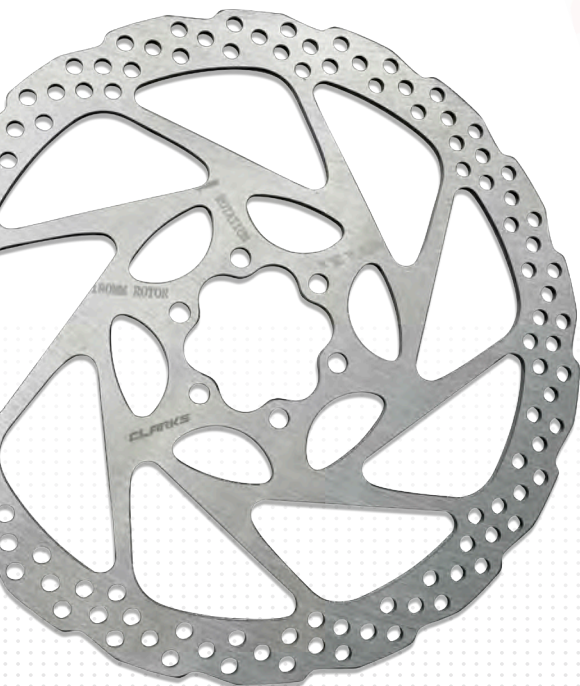
Replacement Part Numbers:

Rotor - CL-027 - [See page 15](#)

Pads - VX852, VRX852, VRS852 - [See page 11](#)

Options available:

Part Numbers:	Description:
M3FR160BAMUK-UKS	Front & Rear 160mm set



DISC BRAKES ■ HYDRAULIC

All Clarks hydraulic disc brakes are approved to ISO4210

M4

The M4 is a new 4 piston brake system from Clarks. Our most powerful production brake produced to date, the M4 is lightweight with a slimline design, and 4x16mm pistons per calliper, each delivering smooth, powerful, modulated braking force at the rotors. Perfect for all riding conditions encountered by the adventurous downhill rider and e-bikes, the M4 is the ideal brake system for more challenging environments where 'feathering' is required.

- 4 Piston hydraulic brake system for MTB and downhill riders
- Lightweight design
- High quality finish
- Self adjusting pistons 16mm pistons
- 2 Finger lever
- Lever reach adjustment to suit all hand sizes
- International standard and Post mount fit
- Mineral oil fluid to protect the environment
- Stainless steel rotors
- Spare olives to allow for hose reduction
- Weight - 240g

Complies with and exceeds EN15194 and ISO4210 regulations

Box Contents:

Front and rear sets - 2 x Callipers, 2 x levers, 2 x rotors & bolts, pads & hoses.

Replacement Part Numbers:

Rotor - CL-027 - [See page 15](#)

Pads - VX851, VRX851, VRS851 - [See page 11](#)

Options available:

Part Numbers:	Description:
M4F180ISR160ISBUK-O	Front 180mm i.S & Rear 160mm i.S. set
M4FR180BAMUK-O	Front 180mm & Rear 160mm



DISC BRAKES ■ HYDRAULIC

All Clarks hydraulic disc brakes are approved to ISO4210

e-CLOUT

The e-Clout, Clarks new hydraulic brake system has 22mm pistons which provide greater power and control. These self adjusting pistons provide greater stopping force making it the ideal brake set for E-bikes and MTB's. Built on the success of the M Series brake sets, the e-Clout features semi-metallic pads, for improved wear and control, lever reach adjustment and mineral oil fluid.

- Lightweight brake system for E-bikes and MTB's
- Self adjusting 22mm calliper pistons for greater stopping force
- 3 Finger lever for greater braking force and control at the lever
- Semi-metallic pads for improved wear characteristics & control
- Lever reach adjustment to suit all hand sizes
- International standard and Post mount fit
- Mineral oil fluid to protect the environment
- Stainless steel rotors
- Spare olives to allow for hose reduction
- Weight - 300g

Complies with and exceeds EN15194 and ISO4210 regulations

Box Contents:

Front and rear sets - 2 x Callipers, 2 x levers, 2 x rotors & bolts, pads & hoses.

Replacement Part Numbers:

Rotor - CL-027 - [See page 15](#)

Pads - VX811, VRX811, VRS811 - [See page 11](#)

Options available:

Part Numbers:	Description:
HY21EF180PMOEMUK-UKS	Front 180mm P.M.
HY21ER160ISOEMUK-UKS	Rear 160mm I.S.



POST
MOUNT



INTERNATIONAL
STANDARD



LIGHTWEIGHT



3 Finger lever

Self adjusting 22mm
calliper pistons

Semi-Metallic
pads



DISC BRAKES ■ MECHANICAL

All Clarks mechanical disc brakes are approved to ISO4210

CMD-23

The CMD 23 mechanical disc brake offers powerful braking consistency in wet and dry conditions. Suitable for MTB and hybrid bikes. Available in sets, front and rear, with 160mm rotors. The brake is made to very high standards, surpassing CEN regulations, with a large brake pad area providing greater braking power.

- Compatible with MTB/Hybrid bikes
- IS & PM compatible
- Lightweight design

Box Contents:

Front and rear sets - 2 x Callipers, 2 x rotors, 12 x rotor bolts & pads.

Replacement Part Numbers:

Rotor - CL-160 - [See page 14](#)

Pads - VX811, VRX811, VRS811 - [See page 11](#)

Options available:

Part Numbers:	Description:
CMD-23-160-UKS	Front & Rear 160mm set



EASY
FIT



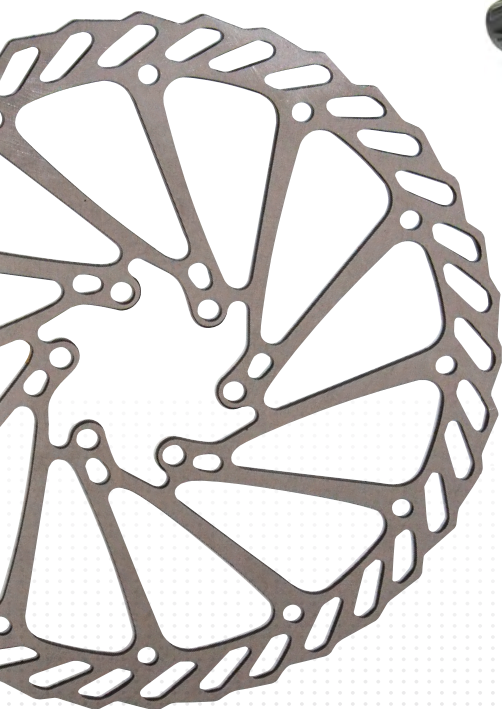
POST
MOUNT



INTERNATIONAL
STANDARD



LIGHTWEIGHT



DISC PADS

Clarks disc pads have been 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 compound. All pads are tested to ISO4210 and demonstrate unrivalled stopping power and longevity. Springs and split pins are included with every pad set, where applicable.

COMPETITION, E-BIKE - VRS (Semi-Metallic)

The VRS pads are specifically engineered for competition riding: 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. In addition a 'grooved' backing plate improves the airflow between the piston and the pad, keeping the brake system cooler and performance consistent

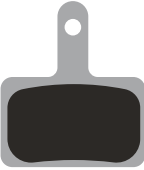

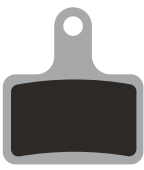



TRAIL, DOWNHILL - VRX (Sintered)

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.

ENTHUSIAST - VX (Organic)

Specifically designed to give the best performance under normal conditions. The organic compound provides, 'pre-bedded in' pads, improves noise reduction and increases 'bite'.

Clarks Disc Pads Shimano Compatibility Guide

	Clarks Pad Part Number:	Shimano Brake Series:	Brake Set Model Number Compatibility
	VX/VRX811	Shimano	BR-C501, BR-M575, BR-M525, BR-M495, BR-M486, BR-M485, BR-M475, BR-M465, BR-M447, BR-M446, BR-M445, BR-M416, BR-M416A, BR-M415, BR-M4050, BR-M3050, BR-M395, BR-M375, BR-M365, BR-M355, BR-M315, BR-T675, BR-TX805, BR-MT500, BR-MT400, BR-MT200, BR-UR300, BR-C601, BR-M515, BR-M515LA
	VX/VRX852	XTR, Deore XT, SLX, Alfine, Shimano	BR-M9000, BR-M9020, BR-M987, BR-M985, BR-M8100, BR-M8000, BR-M785, BR-M7100, BR-M7000, BR-M675, BR-M666, BR-M6000, BR-M615, BR-S7000, BR-S700, BR-CX77, BR-RS785, BR-785, BR-RS17, BR-R317
	VX/VRX862	XTR (M9100) Dura-Ace, Ultegra, 105, Tiagra, GRX Shimano	BR-M9100, BR-R9170, BR-R8070, BR-R7070, BR-4770, BR-RS805, BR-R5505, BR-RS405, BR-RS305, BR-RU5000, BR-RX810, BR-RX400
	VX/VRX801	Deore Deore XT	BR-M555, BR-M755
	VX/VRX824	XTR, Deore XT, SLX, Deore, Alfine, Shimano	BR-M975, BR-M966, BR-M965, BR-M800, BR-M776, BR-M775, BR-M765, BR-M665, BR-M601, BR-M596, BR-M595, BR-M585, BR-M545, BR-M535, BR-R505, BR-T665, BR-T605, BR-S501, BR-S500
	VX/VRX851	XTR, Deore XT, SLX, Saint, Zee, Shimano	BR-M8120, BR-M7120, BR-M8020, BR-M820, BR-M810, BR-M640, BR-MT520, BR-MT420, BR-M9120

DISC PADS

Springs and clip pins are included with every pad set - where applicable.

AVID/SRAM

**VX/VRX/VRS813**

Compatibility - Avid Juicy 3, 5, 7, 7 Carbon, Ultimate, BB7

Part Numbers:	Description:
VX813C-UKS	Organic
VRX813C-UKS	Sintered
VRS813C-UKS	Competition

**VX839**

Compatibility - Avid BB5

Part Numbers:	Description:
VX839C-UKS	Organic

**VX/VRX858**

Compatibility - Avid Code 2011 Onwards, Code-R

Part Numbers:	Description:
VRX858C-UKS	Sintered
VX858C-UKS	Competition

**VX859**

Compatibility - Avid X0, Elixir 7 Trail, Elixir 9 Trail SRAM Guide

Part Numbers:	Description:
VX859C-UKS	Organic

CLARKS

**VX/VRX811**

Compatibility - S2, Clout, e-Clout, Clout Plus, **M2 (2021 batch F & O)** CMD-23, CMD-27, HD-M3000

Part Numbers:	Description:
VX811C-UKS	Organic
VRX811C-UKS	Sintered

**VX/VRX813**

Compatibility - CMD-15

Part Numbers:	Description:
VX813C-UKS	Organic
VRX813C-UKS	Sintered

**VX/VRX815**

Compatibility - EXO, Skeletal

Part Numbers:	Description:
VRX815C-UKS	Organic
VRX815C-UKS	Sintered

**VX/VRX824**

Compatibility - HDB540, 600, 790, CMD-24

Part Numbers:	Description:
VX824C-UKS	Organic
VRX824C-UKS	Sintered

**VX839**

Compatibility - CMD-17, CMD-17R

Part Numbers:	Description:
VX839C-UKS	Organic

CLARKS

**VX840**

Compatibility - CMD-5, CMD-6, CMD-7, CMD-12

Part Numbers:	Description:
VX840C-UKS	Organic

**VX851**

Compatibility - M4

Part Numbers:	Description:
VX851C-UKS	Organic

**VX/VRX852**

Compatibility - M1, **M2 (2021 batch L)** M3, CMD-22, CMD-22FM, CHM-8

Part Numbers:	Description:
VX852C-UKS	Organic
VRX852C-UKS	Sintered

**VX865**

Compatibility - CMD-19, CMD-20, CMD-21

Part Numbers:	Description:
VX865C-UKS	Organic

FORMULA

**VX/VRX809**

Compatibility - B4, Pro/SL

Part Numbers:	Description:
VX809C-UKS	Organic
VRX809C-UKS	Sintered

**VX/VRX833**

Compatibility - Oro

Part Numbers:	Description:
VX833C-UKS	Organic
VRX833C-UKS	Sintered

**VX/VRXS850**

Compatibility - R1, The One, Mega, RX, RO, T1

Part Numbers:	Description:
VX850C-UKS	Organic
VRX850C-UKS	Sintered

DISC PADS

Springs and clip pins are included with every pad set - where applicable.

HAYES



VX/VRX814

Compatibility -
HFX1-HFX-9

Part Numbers:	Description:
VX814C-UKS	Organic
VRX814C-UKS	Sintered



VX828

Compatibility - Sole, GX-2, MX1, MX2, MX3, MX4

Part Numbers:	Description:
VX828C-UKS	Organic



VX842

Compatibility -
Stroker Trail

Part Numbers:	Description:
VX842C-UKS	Organic



VX/VRX843

Compatibility -
Stroker Ryde - Dyno

Part Numbers:	Description:
VX843C-UKS	Organic
VRX843C-UKS	Sintered

HOPE



VX/VRX801

Compatibility -
Mono 4 & 5

Part Numbers:	Description:
VX801C-UKS	Organic
VRX801C-UKS	Sintered



VX826

Compatibility -
Mono Mini

Part Numbers:	Description:
VX826C-UKS	Organic



VRS861

Compatibility -
E4

Part Numbers:	Description:
VRS861C-UKS	Competition



VX/VRX/VRS815

Compatibility -
Magura Marta 2002-2008, Marta SL

Part Numbers:	Description:
VX815C-UKS	Organic
VRX815C-UKS	Sintered
VRS815C-UKS	Competition



VX/VRX857

Compatibility -
MT2, MT4, MT6, MT8

Part Numbers:	Description:
VX857C-UKS	Organic
VRX857C-UKS	Sintered

SRAM/AVID



VX/VRX801

Compatibility -
9.0

Part Numbers:	Description:
VX801C-UKS	Organic
VRX801C-UKS	Sintered



VX/VRX864

Compatibility -
DB-1, DB-3, DB-5

Part Numbers:	Description:
VX864C-UKS	Organic
VRX864C-UKS	Sintered



VX859

Compatibility -
SRAM Guide

Part Numbers:	Description:
VX859C-UKS	Organic



VX860

Compatibility -
Rival 22, Force 22,
Red 22, HRD

Part Numbers:	Description:
VX860C-UKS	Organic

TEKTRO & TRP



VX/VRX811

Compatibility - Draco, Dorado, Orion, Auriga, Aquila, HDC300, TRP - Spyre, Hylex

Part Numbers:	Description:
VX811C-UKS	Organic
VRX811C-UKS	Sintered



VX/VRX845

Compatibility -
Tektro Lyra, IOX

Part Numbers:	Description:
VX845C-UKS	Organic
VRX845C-UKS	Sintered

DISC PADS

Springs and clip pins are included with every pad set - where applicable.

SHIMANO

**VX/VRX801**

Compatibility -
Deore, Deore XT
XT 755-756, M775

Part Numbers:	Description:
VX801C-UKS	Organic
VRX801C-UKS	Sintered

**VX/VRX810**

Compatibility -
Deore M555

Part Numbers:	Description:
VX810C-UKS	Organic
VRX810C-UKS	Sintered

**VX/VRX811**

Compatibility -
(BR-M515, M475, M525,
M465, M495)

Part Numbers:	Description:
VX811C-UKS	Organic
VRX811C-UKS	Sintered

**VX/VRX824**

Compatibility - XTR,
XT, SLX, Alfine, Deore
XT, M601, M765,
M585, M858, M965/966

Part Numbers:	Description:
VX824C-UKS	Organic
VRX824C-UKS	Sintered

**VX851**

Compatibility -
XTR, Deore XT, SLX,
Saint, Zee, M810-M820/
M640

Part Numbers:	Description:
VX851C-UKS	Organic

SHIMANO

**VX/VRX852**

Compatibility - XTR, Deore
XT, SLX, Alfine, M985, M987,
M988, M975, M965 - M785,
M666, M675 - M615, S700,
S700 R785

Part Numbers:	Description:
VX852C-UKS	Organic
VRX852C-UKS	Sintered

**VRX/VRS858**

Compatibility -
XT 755-756

Part Numbers:	Description:
VRX858C-UKS	Sintered
VRS858C-UKS	Competition

**VX862**

Compatibility -
XTR, Dura-Ace, Ultegra,
105, Tiagra, GRX, BR-
RS805, BR-RS505

Part Numbers:	Description:
VX862C-UKS	Organic

**VX836**

Compatibility - Apse
Zoom / Artek for Apollo
Shockwave & X-Rated
Xiaomi Scooters

Part Numbers:	Description:
VX836C-UKS	Organic

Boxes of 25

All disc pads are available in boxes of 25, including springs and clip pins where applicable.

Contents:

25 pairs of pads and spring clips

Part Numbers

Part Number	Description:
VX811C-DP-ST-UKS	Organic VX811
VX813C-DP-ST-UKS	Organic VX813
VX824C-DP-ST-UKS	Organic VX824
VX841C-DP-ST-UKS	Organic VX841
VX852C-DP-ST-UKS	Organic VX852



ROTORS ■ SINGLE PIECE & CENTRE LOCK

Clark's rotors are manufactured from a high grade of Stainless Steel 120CR, they have been designed to offer great all round performance with a strong solid construction while keeping their overall weight as low as possible. Designed to provide consistent braking whilst dissipating dirt, they are available in a range of sizes and designs to suit all riding styles.

DIRT
DISSIPATIONHEAT
DISSIPATIONPRECISION
ENGINEERED

CL

- Single piece Stainless Steel rotor
- Available in Stainless Steel or with ED black finish

Options

Weights - 140mm (88g) 160mm (106g) or 180mm (121g)

Colours - Plain or Black

Part Numbers

Colour	140mm	160mm	180mm
Plain	CL-140-SILVER-OEM-UKS	CL-160-SILVER-UKS	CL-180-SILVER-UKS
Black	-	CL16-160-UKS	CL18-180-UKS



CD-06

- Single piece rotor with wavy braking band
- Available with coloured centre.

Options

Weights - 160mm (94g) or 180mm (110g)

Colours - Black

Part Numbers

Colour	160mm	180mm
Black	CD-06-160-BLACK-UKS	CD-06-180-BLACK-UKS



ST-180

- Single piece rotor with wavy braking band

Options

Weights - 180mm (110g)

Colours - Plain

Part Numbers

Colour	180mm
Black	ST-180-UKS



ROTORS ■ SINGLE PIECE & CENTRE LOCK

CL-027

- Single piece Stainless Steel rotor
- Specifically designed to withstand the greater forces required for e-bikes

Options

Sizes - 140mm (114g), 160mm (138g), 180mm (162g) or 203mm (216g)

Colours - Plain or Black

Part Numbers

140mm	160mm	180mm	203mm
CL-027-140	CL-027-160	CL-027-180	CL-027-203



CENTRE LOCK

Clarks centre lock rotor features a high grade stainless steel rotor with aluminium splined centre lock fitting. Shimano compatible this rotor offers reduced heat transfer, lower noise and consistent braking. Supplied with optional replacement locking ring, for Thru axle and Quick release hubs.

- High grade stainless steel rotor
- Shimano compatible
- Supplied with locking rings for Quick release and Thru axle hub
- Consistent braking

Options

Sizes - 160mm (166g), 180mm (192g) or 203mm (216g)

Part Numbers

160mm	180mm	203mm
C-CL-160-1-LR-QRTA-V1V2-AM	C-CL-180-1-LR-QRTA-V1V2-AM	C-CL-203-1-LR-QRTA-V1V2-AM



Thru Axle
locking ring (22g)



Quick Release
locking ring (22g)

Supplied with both
locking rings

V-BRAKE ■ SETS, CALLIPERS & LEVERS

Clarks V-brakes are designed to offer controlled braking in all environments. Engineered from aluminium to reduce weight and provide resistance to rust and weathering. Clarks V-Brake systems are simple to fit and maintain. All Clarks V-brake levers are 2 to 3 fingers reach providing the rider with more control at the handlebars.

V-Brake Set

V-brake calliper and lever set including all cable housing, fixings and stainless steel guide pipes. Ideal for MTB and Hybrid cycles. Supplied with pads.

- Compatible with both U & V-Brake callipers
- Flip flop design
- Hinged clamp for easy installation
- Integrated cable adjusters
- Die cast alloy construction linear pull brake
- 55mm rubber brakes shoes Inc.
- Steel guide pipe and rubber boot Inc.
- Supplied with front and rear cables
- Supplied with outer casing

Contents:

Front and rear set - 2 x callipers, 2 x levers, cables, pads and stainless steel guide pipes.

Colour: Black

Part Numbers:	Description:
CLK-370-960-UKS	V-Brake calliper and lever set



V-Brake Calliper

Die cast alloy calliper, ideal for MTB and Hybrid cycles. Supplied with pads.

- Die cast alloy construction
- Linear pull brake
- 55mm rubber brakes shoes Inc.
- Steel guide pipe and rubber boot Inc

Contents:

Front or rear calliper - 1 x Calliper, 1 x pair of pads, guide pipe and boot

Colour: Black

Part Numbers:	Description:
CLK-960DX	Calliper



V-Brake Levers

Die cast alloy bracket and lever, for use with twist and thumb gear shift.

- Die cast alloy construction
- Compatible with both U & V brake callipers
- Flip flop design
- Hinged clamp for easy installation
- Integrated cable adjusters

Colour: Black

Part Numbers:	Description:
CLK-370D-UKS	Front and rear levers



BRAKE PADS & CARTRIDGES ■ ROAD ELITE

Our top performance Elite range of pads are specifically designed for road bicycles. These components feature carriers manufactured from lightweight materials and precision CNC engineered, combined with non-abrasive brake compounds that will perform in all conditions and on all performance engineered braking surfaces without creating any damage.



CPS220

- 50mm Brake pad.
- Triple compound pad for all weather conditions.
- Unique design to reduce noise and increase performance.

Part Number: CPS220-UKS



CPS240

- Top performance on dry & wet rims.
- Polycarbonate cut away carrier for weight reduction.
- Unique pad design for improved noise reduction and better performance.
- Interchangeable cartridge.
- Extra set of brake cartridges included.

Part Number: CPS240-UKS



CPS240B

- Top performance on dry & wet rims.
- Polycarbonate cut away carrier for weight reduction.
- Unique pad design for improved noise reduction and better performance.
- Interchangeable cartridge
- Extra set of brake cartridges included.

Part Number: CPS240B-UKS



CPS250

- Angle adjustment fitting.
- Large wing design for efficient water dissipation.
- Top performance on dry & wet rims.

Part Number: CPS250-UKS



CPS459

- Top performance on dry rims.
- High performance rubber compound.
- Interchangeable cartridge.

Part Number: CPS459-UKS



CPS461

- Top performance on dry rims.
- CNC Machined wing for weight reduction.
- Interchangeable cartridge.
- High performance rubber compound.

Part Number: CPS461-UKS



CPS462

- Suitable for Campagnolo elite road callipers
- Professional upgrade brake pad.
- Carbon carrier for ultra lightweight
- Interchangeable cartridge.
- High performance rubber compound.

Part Number: CPS462-UKS



CPS472C

- Top performance on dry & wet rims.
- CNC Machined wing for weight reduction.
- Unique pad design for improved noise reduction and better performance.

Part Number: CPS472C-UKS

BRAKE PADS & CARTRIDGES ■ ROAD CARBON RIM SPECIFIC

Clarks carbon specific compounds have been manufactured using the best material composites and manufacturing methods available today. The end result is a range of brake pads and cartridges with compounds that offer low noise, low abrasion, superb modulation and stopping power that is comparable to alloy rim braking.



CPS200-CARB

- Specific compound for Carbon rims.
- 50mm brake pad.

Part Number: CPS-200-CARB-UKS



CPS453-CARB

- Shimano compatible.
- Carbon specific road brake pad.
- Lightweight alloy carrier.
- Interchangeable cartridge.

Part Number: CPS453-CARB-UKS



CPS453-CARB-INS

- Carbon specific road brake cartridge.
- Shimano compatible.
- For CPS453-CARB.

Part Number: CPS453-CARB-INS-UKS



CPS460-CARB

- Campagnolo compatible.
- Carbon specific road brake pad.
- Lightweight alloy carrier.
- Interchangeable cartridge.

Part Number: CPS460-CARB-UKS

BRAKE PADS & CARTRIDGES ■ ROAD

Our range of road brake pads feature carrier designs that are compatible with all current brake systems as well as some of the older manufacturers that are less common in the current marketplace. All pads use non-abrasive compounds that will not damage wheel rims, as well as specialist compounds for performance braking surfaces such as carbon rims.



CP100

- Weinmann & Raleigh compatible.
- 40mm X pattern blocks.
- Available in bags x (25 pairs).

Part Numbers: CP100-UKS, CPS101/BULK-UKS



CP200

- 54mm replacement brake cartridges.
- Complete absence of abrasive materials which damage rims.
- Available in 4's.

Part Number: CP200-UKS



CP220

- 52mm replacement brake cartridge.
- Complete absence of abrasive materials which damage rims.

Part Number: CP220-UKS



CP240

- Campagnolo compatible
- 50mm brake shoe and cartridge
- Interchangeable cartridge
- Extra pads included

Part Number: CP240-UKS



CP250

- Campagnolo compatible
- 50mm integral brake block, integral calliper.

Part Number: CP250-UKS



CP302

- Weinmann & Raleigh compatible.
- Standard stirrup brake-flat top.

Part Number: CP302-UKS

BRAKE PADS & CARTRIDGES ■ MTB/HYBRID ELITE

Specifically designed for purpose, the Clarks range of Elite MTB/Hybrid pads and cartridges will 'wipe' dirt from the rim whilst delivering top performance braking power and consistency. Using lightweight materials our brake pads will complement all of the top manufacturers braking systems whilst providing great stopping power.



CPS301

- Triple contour design 72mm brake pad
- For brakes with threaded posts
- Top performance on dry & wet rims

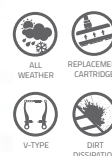
Part Number: CPS301-UKS



CPS501

- 72mm Replacement brake cartridge
- Triple contour design 70mm brake pad
- Unique design to reduce noise and increase performance

Part Numbers: CPS501-UKS



CPS513

- Triple contour design 72mm brake pad
- For linear pull brakes with threaded posts
- Aluminium carrier for weight reduction
- Interchangeable cartridge

Part Numbers: CPS513-UKS



CPS958

- Dual contour design 72mm brake pad
- For brakes with threaded posts
- Designed specifically for extreme wet conditions
- Top performance on dry & wet rims

Part Number: CPS958-UKS



CPS959

- Dual contour design 72mm brake pad
- For brakes with threaded posts
- Aluminium carrier for weight reduction
- Top performance on dry & wet rims
- Interchangeable cartridge

Part Number: CPS959-UKS



CPS959R

- 72mm Replacement brake cartridge
- Dual contour design 72mm brake pad
- Aqua design allowing greater water displacement

Part Number: CPS959R-UKS

BRAKE PADS & CARTRIDGES ■ MTB/HYBRID

Clarks range of MTB/Hybrid pads use compounds that will give consistent high performing braking whilst not damaging rims. Brake pads are compatible with all V-Brake/Cantilever brake systems.



CP110

- For linear pull brakes with non-threaded posts

Part Number: CP110-UKS



CP510/510 BULK

- 70mm V type cantilever brake block
- Threaded post pad for linear pull brakes
- Available in bulk packs (25 pairs)

Part Numbers: CP510-UKS, CP510/BULK-UKS



CP513

- 72mm Brake pad
- Aluminium carrier for weight reduction
- Extra set of brake cartridges included
- Interchangeable cartridge

Part Number: CP513-UKS



CP514

- 55mm V type and cantilever brake block-post type
- For linear pull brakes with non-threaded posts

Part Number: CP514-UKS



CP515

- 55mm V type and cantilever brake block
- Threaded post pad for linear pull brakes

Part Number: CP515-UKS



CP520/520 BULK

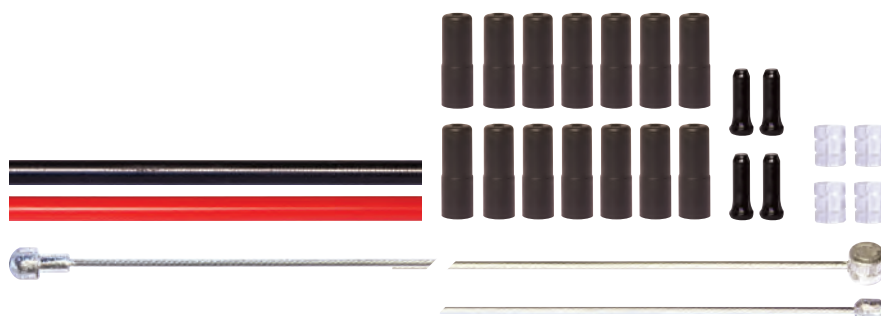
- 70mm V type cantilever brake block
- For linear pull brakes with non-threaded posts

Part Numbers: CP520-UKS

CABLE KITS

Clarks stainless steel and galvanised cable kits are available with standard outer casings. They provide every rider with a complete set of cables for MTB, Road and Hybrid bikes that are compatible with all major gear and brake systems. All kits include outer casings, inner wires, ferrules and crimp on wire end covers.

Brake and Gear - Stainless Steel



Brake and Gear Kit -

Box Contents - 2P outer casings, 2 x stainless steel coated brake wires, SP4 outer casings, 2 x stainless steel gear wires, 14 x nylon ferrules, 4 x ED black wire end covers, 4 x rubber doughnuts. Stepped steel ferrule.

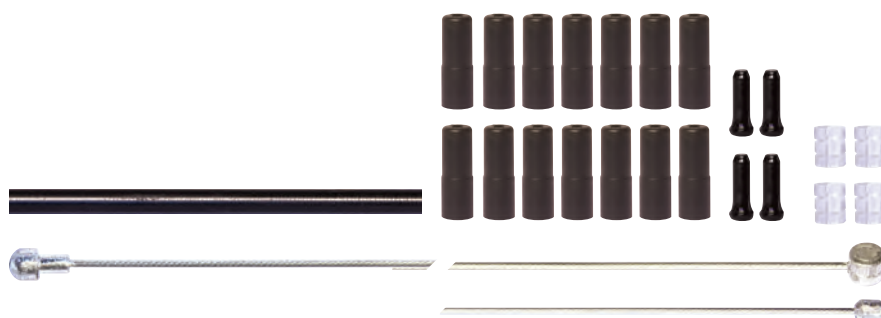
Options

Colours - Black or Red

Part Numbers:

Black	Red
8013-BLACK-UKS	8013-RED-UKS

Brake and Gear - Galvanised



Brake and Gear Kit -

Box Contents - 2P outer casings, 2 x galvanised coated brake wires, SP4 outer casings, 2 x galvanised gear wires, 14 x nylon ferrules, 4 x ED black wire end covers, 4 x rubber doughnuts. Stepped steel ferrule.

Options

Colours - Black

Part Numbers:

Black
8014-BLACK

Brake - Stainless Steel



Brake Kit -

Box Contents - 2P Braided outer casing, 2 x stainless steel coated brake wires, 6 x nylon ferrules, 2 x ED black wire end covers, 2 x rubber doughnuts. Stepped steel ferrule.

Options

Colour - Black

Part Numbers:

Black
8012-UKS

Gear - Stainless Steel



Gear Kit -

Box Contents - SP4 Braided outer casing, 2 x stainless steel coated gear wires, 8 x nylon ferrules, 2 x ED black wire end covers, 2 x rubber doughnuts. Stepped steel ferrule.

Options

Colour - Black

Part Numbers:

Black
8009-UKS

CABLES & WIRES

Cables Stainless Steel & Galvanised

Clarks replacement cables are available with black outer casings and ferrules, supplied individually they fit all cycle component manufactures gear and brake systems.



Brake Cable Stainless Steel - Rear

Pack Contents - 2P Outer casing (length 2000mm), Stainless steel inner wire (length 2100mm)

Part Number: 6086-UKS

Brake Cable Galvanised - Front

Pack Contents - 2P Outer casing, Galvanised inner wire.

Part Number: 5094-UKS

Brake Cable Galvanised - Rear

Pack Contents - 2P Outer casing, Galvanised inner wire.

Part Number: 5095-UKS

Gear Cable Stainless Steel - Rear

Pack Contents - SP4 Outer casing (length 1500mm), Stainless steel inner wire (length 2000mm).

Part Number: 6085-UKS

Inner Wires

Clarks inner wires are available in PTFE, stainless steel and galvanised options - all supplied in generous lengths. They fit all cycle component manufacturers gear and brake systems and are supplied with crimp on wire end covers.



Stainless Steel

Brake - Road

- Stainless steel wire
- 2000mm length
- Road

Part Number: W6052-UKS

Brake - MTB/Hybrid

- Stainless steel wire
- 2000mm length
- MTB, Hybrid

Part Number: W6053-UKS

Brake - MTB/Hybrid/Road

- Stainless steel wire
- 2100mm length
- MTB, Hybrid, Road

Part Number: W508955-UKS

Brake - Tandem MTB/Hybrid/Road

- Stainless steel wire
- 3060mm length
- MTB, Hybrid, Road

Part Number: W509755-UKS

Gear - MTB/Hybrid/Road

- Stainless steel wire
- 2275mm length
- MTB, Hybrid, Road

Part Number: W6082-UKS

Gear - Tandem MTB/Hybrid/Road

- Stainless steel wire
- 3060mm length
- MTB, Hybrid, Road

Part Number: W5057/12055-UKS

Galvanised

Brake - MTB/Hybrid/Road

- Galvanised inner wire
- 2000mm length
- MTB, Hybrid, Road

Part Number: W5089-UKS

Gear - MTB/Hybrid/Road

- Galvanised inner wire
- 2275mm length
- MTB, Hybrid, Road

Part Number: W5056-UKS

PTFE Coated

Gear - MTB/Hybrid/Road

- 1.1mm PTFE coated inner wire.
- MTB, Hybrid, Road

Part Number: W6021-UKS

REAR CASSETTES

Clarks rear cassettes are all manufactured to a high standard, using Nickel plated steel for increased longevity. All Shimano free-hub compatible. Can be fitted using a 12 tooth splined cassette removal/fitting tool.

9 Speed

Shimano compatible, rear cassette, suitable for road, hybrid and MTB bikes.

- Compatible with most 9 speed gear systems (excluding Campagnolo)
- Corrosion resistant steel
- Nickel plated for longevity
- Weight: 325g

Gear Ratio:

9 Speed - 11t, 13t, 15t, 17t, 19t, 21t, 24t, 28t, 32t

Part Numbers:	Description:
C-9SC-UKS	9 Speed



10 Speed

Shimano compatible, rear cassette, suitable for road, hybrid and MTB bikes.

- Compatible with most 10 speed gear systems (excluding Campagnolo)
- Corrosion resistant steel
- Nickel plated for longevity
- Weight: 420g

Gear Ratio:

10 Speed - 11t, 13t, 15t, 17t, 19t, 21t, 24t, 28t, 32t, 36t

Part Numbers:	Description:
C-10SC-UKS	10 Speed



11 Speed

Shimano compatible, rear cassette, suitable for road, hybrid and MTB bikes.

- Compatible with most 11 speed gear systems (excluding Campagnolo)
- Corrosion resistant steel
- Nickel plated for longevity
- Weight: 539g

Gear Ratio:

11 Speed - 11t, 13t, 15t, 17t, 19t, 21t, 24t, 28t, 32t, 36t, 42t

Part Numbers:	Description:
C-11SC-UKS	11 Speed



12 Speed SRAM

SRAM compatible, rear cassette, suitable for MTB bikes.

This cassette is specifically designed to operate with SRAM GX and XD and Free hub

- Compatible with SRAM 12 speed gear systems
- High tensile, corrosion resistant steel
- Weight: 543g

Gear Ratio:

12 Speed - 9t, 11t, 13t, 15t, 18t, 22t, 24t, 28t, 32t, 36t, 42t, 50t

Part Numbers:	Description:
C-12SRAMGX-C-UKS	12 Speed



CHAINS

Clarks range of chains is extensive, catering for the requirements of all types of riders. From high performance, narrow 8-11 speed self lubricating chains through to half link single speed and coloured BMX chains, all have proven superior resistance to stretch. This results in less wear to all drive train contact surfaces so maintaining accurate shifting for longer. All our chains are supplied with quick release link chain connectors.

Anti Rust

Anti Rust chains combine a special surface coating (DACROMET®), which enables the chain to withstand over 500 hours of salt spray testing, significantly greater than a standard chain.

- Compatible with the major gearing systems
- DACROMET® coating
- Low maintenance
- All weather longevity
- Light, yet super rigid giving maximum efficiency

Options

Speeds - 5-7 or 8

Part Numbers

No. of gears	
5-7 spd	C-C5-7AR-UKS
8 spd	C-C8AR-UKS



Standard

Our standard chain is available in sizes from single speed up to 12 speed gearing. A solid performer, this chain offers the rider a good value for money product that will work with all hybrid gear systems on MTB and Road bikes.

- Compatible with the major gearing systems
- Top performance and extremely durable
- Light, yet super rigid giving maximum efficiency

Options

Speeds - Single, 5-7, 8, 9, 10 or 11

Part Numbers

No. of gears	
Single	C-C410-UKS
5-7 spd	C-C5-7-UKS
8 spd	C-C8-UKS
9 spd	C-C9-UKS
10 spd	C-C10-UKS
11 spd	C-C11-UKS



Half Link

With a tensile strength of over 1300kg/f Clarks half link chains have been designed around the requirements of single speed usage. The benefit of consistent tension and better sprocket contact than a 'standard' chain, half link chains provide the single speed user with a smoother ride and offer superior strength.

- Ideal for fixed wheel, track bikes and BMX
- Very strong with consistent tension
- Supplied with quick pin for ease of fitting

Options

Speeds - Single

Colours - Gold, Silver

Part Numbers

Speed	Colour	Part number
Single	Gold	CL918G2HL-GOLD-UKS
Single	Silver	CL918G2HLS-UKS



HYDRAULIC SERVICE ■ BLEED KITS

Clarks universal bleed kits have been developed in conjunction with cycle mechanics using a number of different manufacturers' brake systems to ensure they are fit for purpose. They offer superb value for money while maintaining the highest quality of components. All our bleed kits are supplied with Stainless steel bleed nipples and seals to ensure a perfect tight fit and longevity of the components. The kit also has turn lock syringes and tubing to prevent blow off when under pressure. Also all bleed tubing has individual lock out clips to prevent air pull backs. Such features reduce bleeding time and ensure a perfectly bled brake each and every time.

Universal Bleed Kit

This bleed kit is the only bleed kit a workshop would need, it contains all tools needed to bleed the majority of brakes available on the market today such as Avid, Hayes, Magura, Clarks, Shimano, Tektro, Hope, Formula & More.

Contents

Description	Qty
Turn-Lock syringes	2
Standard syringes	2
Bleed adapters with lock out feature	8
Velcro tie	1
Pair of latex gloves	1
Bleed block	2
Rubber 'O' rings	10
1mm Allen key	1
2mm Allen key	1
Torx head wrench	1



Part Number: UNI-BLEED-UKS

Avid Bleed Kit

Avid compatible bleed kit.

Contents

Description	Qty
Turn-Lock syringes	2
Bleed adapters with lock out feature	2
Velcro tie	1
Pair of latex gloves	1
Bleed block	1
Rubber 'O' rings	10



Part Number: AVI-BLEED-UKS

Tektro Bleed Kit

Tektro compatible bleed kit.

Contents

Description	Qty
Turn-Lock syringes	2
Bleed adapters with lock out feature	2
Velcro tie	1
Pair of latex gloves	1
Bleed block	1
Rubber 'O' rings	10



Part Number: TEK-BLEED-UKS

Shimano Bleed Kit

Shimano compatible bleed kit.

Contents

Description	Qty
Turn-Lock syringes	2
Bleed adapters with lock out feature	3
Velcro tie	1
Pair of latex gloves	1
Bleed block	1
Rubber 'O' rings	10



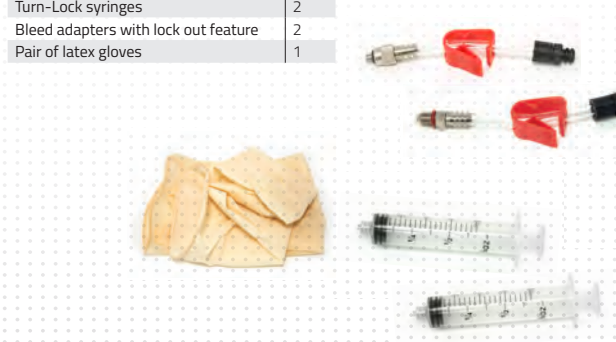
Part Number: SHI-BLEED-UKS

Clarks M2 Bleed Kit

Clarks M2 specific bleed kit, designed to bleed and maintain Clarks M2 brake only.

Contents

Description	Qty
Turn-Lock syringes	2
Bleed adapters with lock out feature	2
Pair of latex gloves	1



Part Number: M2-BLEED

SERVICE ■ WORKSHOP DISPENSER BOXES

Clarks can provide workshops with dispenser boxes that make bicycle servicing easier and faster. We can supply all our best selling cables and wires in bulk, contained within a hard wearing robust box. Wires and cables are kept clean and contamination free, whilst still remaining easy to access when required.



Die Drawn Wires

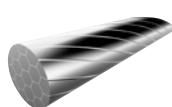
Die Drawn wires offer greatly reduced friction between the wire and liner. Drawn wires perform better than any other control cables on the market today.

The reduced friction is achieved by micro hammering the surface of the wire to the preferred diameter, this is then inserted into a drawing die and pulled through the draw plate multiple times, further 'flattening' the profile of the wire to achieve a continuously smooth surface.

19 Strand
stainless steel wire



19 Strand
die drawn steel wire



Wire - Die Drawn Stainless

Long life, anti corrosion. Die drawn wires. 1.5mm dia. Extra smooth braking & Indexing.

- 100 wires per dispenser box.
- Brake wire - 2000mm long. Gear wire - 2275mm long

Part Numbers:

Description	Compatibility	Nipple type	Part Number
Brake Wire	MTB / Hybrid	Barrel Nipple	W6053-DB-DD-UKS
Brake Wire	Road	Pear Nipple	W6052-DB-DD-UKS
Gear Wire	MTB / Hybrid / Road	Tube Nipple	W6082-DB-DD-UKS

Wire - PTFE Coated

PTFE coated gear wires.

- 100 wires per dispenser box.
- Gear wire - 2275mm long

Part Numbers:

Description	Compatibility	Nipple type	Part Number
Gear Wire	MTB/Hybrid/Road	Tube Nipple	W6021DB-UKS

Wire - Stainless Steel

Long life anti corrosion stainless steel inner wires.

- 100 wires per dispenser box.
- Brake wire - 2000mm long. Gear wire - 2275mm long

Part Numbers:

Description	Compatibility	Nipple type	Part Number
Brake Wire	MTB/Hybrid	Barrel Nipple	W6053DB-UKS
Brake Wire	Road	Pear Nipple	W6052DB-UKS
Gear Wire	MTB/Hybrid/Road	Tube Nipple	W6082DB-UKS

Wire - Galvanised

Galvanised coated inner wires.

- 100 wires per dispenser box.
- Brake wire - 2000mm long. Gear wire - 2275mm long

Part Numbers:

Description	Compatibility	Nipple type	Part Number
Brake Wire	MTB/Hybrid	Barrel Nipple	BW5089DB-UKS
Brake Wire	Road	Pear Nipple	PW5089DB-UKS
Gear Wire	MTB/Hybrid/Road	Tube Nipple	W5056DB-UKS

Housing

- 30 meters of housing wrapped around a central wheel
- Easily decanted from the box and cut to size.
- Length - 30 metres
- Gear housing available in 4mm and 5mm for Sturmey Archer and similar makes of hub gears

Part Numbers:

Type	Product Type	Colour	Part Number
Brake Housing	2P	Black	Y1005DB
Gear Housing	SP4	Black	IGOC4DB
Gear Housing	SP4	Black	IGOC5DB

Hydraulic Hose

- Double jacketed Kevlar® fibres over braided PVDF Polymer
- Spiral fibre wrap reinforcement
- 30 Meters of hose
- Highly durable dispenser

Options available:

Compatibility:	Outer dia.	Inner dia.	Part Number
Clarks (M4) Shimano Avid, Magura, Formula, Clarks (Clout, M1, M2, M3, HDM3000)	5mm	2.3mm	HH1-30M-BLACK-UKS
	5mm	2.0mm	HH2-30M-BLACK-UKS

SERVICE ■ WORKSHOP SPARE COMPONENTS

We have a wide range of high quality service parts to support all workshops, they are the perfect balance between value for money and exceptional quality.



Split Links

- Compatible with the major gearing systems

Speed:	Part No:
9	C-CL9-UKS
10	C-CL10-UKS
11	C-CL11-UKS



Calliper Bracket I.S.

- 180mm Brackets, front or rear

Fitting:	Part No:
Front 180	M2F180IS-UKS
Rear 180	M2R180IS-UKS
Front 180	CB-F180IS-UKS



Calliper Bracket P.M.

- 180mm Brackets, front

Fitting:	Part No:
Front 180	M2F180PM-



Guide Pipe & Boot

- V-Brake 90 degree bend with rubber boot

Pack of:	Part No:
1	CX23-UKS



Guide Pipe & Boot

- V-Brake 135 degree bend with rubber boot

Pack of:	Part No:
1	CX24-UKS



Rotor Bolts

- T25 Torx head
- Packs of 6

Colour:	Part No:
Black	CRB-6PB-UKS

SERVICE ■ WORKSHOP DISPENSER POTS

All the fittings below are supplied in individual dispenser pots. All dispenser pots are moulded from high quality polycarbonate and have Clarks branding applied



Brake Ferrule Steel

- Available in pots of 200

Pot of:	Part No:
200	CX15DP-UKS



Brake Ferrule Plastic

- Push fit
- Available in pots of 150

Pot of:	Part No:
150	Y2029DP-UKS



Brake 'O' Rings

- Available in pots of 200

Pot of:	Part No:
200	CX102DP-UKS



Gear Ferrule Steel

- Available in pots of 100

Pot of:	Part No:
100	CX18DP-UKS



Gear Ferrule Nylon

- Available in pots of 150

Pot of:	Part No:
150	CX20DP-UKS



Gear 'O' Rings

- Available in pots of 200

Pot of:	Part No:
200	CX103DP-UKS



Wire End Cover Standard

- Available in pots of 500

Pot of:	Part No:
500	CX88DP-UKS



UK Head Office & Distribution Centre

Sales, administration and finance. Design/
marketing and development department.
Service centre and customer support.
Warehouse.

Clarks Cycle Systems Ltd

Head Office,
6 Lakeside Court,
Maple Drive,
Hinckley, LE10 3BH
Tel: +44 (0)1455 254800
info@clarks.bike

Clarks China Office

Control of orders, suppliers and manufacturers.
Order processing.

Clarks Cycle System Co. Ltd Ningbo office

1103 Changqingteng BLD,
NO.262, Lane 416 ZHAOHUI RD,
Yinzhou dist, Ningbo,
Zhejiang,
China.
Tel: + 86 (0) 574 87801640
info@clarkscyclesystems.com

Clarks Taiwan Office

Sales, OEM business control and management.

Clarks Cycle Systems Ltd., Taiwan Office

1F, # 31, Jin-Hua Street.
Xi-Hu Town, Changhua
514 Taiwan
Tel: +886 (0)955.163.338
info@clarkscyclesystems.com

