# ALL THE PARTS YOU NEED



## **PARTS & ACCESSORIES CATALOGUE**



**INDEPENDENT SUPPLIERS OF ORIGINAL & AFTERMARKET PARTS** 

ROVER

THE RIMMER BROS SERVICE

WE HAVE THE PARTS -WE GUARANTEE

THE QUALITY

WE'RE KEEN ON PRICE

> WE DELIVER FAST

WE KNOW YOUR CAR



FRONT COVER PHOTO ACKNOWLEDGEMENT Many thanks to Catherine Green for the loan of her car we didn't off-road it!



### HELPING YOU CARE FOR YOUR FREELANDER

Since the early 1980s, Rimmer Bros have specialised in supplying parts for Classic Tiumph cars. In addition, we have been supplying stainless steel exhaust systems for Land Rovers and other 4x4 vehicles since since 1984. In 1993, we added to our range of mail order parts catalogues when we began stocking parts for the Rover SD1.

In the summer of 2000, to celebrate 30 years of Range Rover production, we launched our comprehensive parts catalogue for the Classic Range Rover. This was a natural move, as a vast number of Range Rovers are powered by the Rover V8 engine - a subject in which we specialise! This was followed soon after by our Discovery parts and accessories catalogue.

We are now pleased to introduce our latest parts and accessories brochure, for the Land Rover Freelander. Catering for all Freelanders from the model's introduction in January 1998 (not the TD4 and V6 models introduced in September 2000), the catalogue lists a wide range of essential service items and useful accessories (many of which are suitable for later models).

Our customers are owners, garages and other specialists looking for a fast, reliable source of original and high quality aftermarket parts and accessories available by mail order. We have the latest technology to ensure orders are processed instantly and despatched promptly to wherever you are - UK or worldwide.

Our aim with this catalogue is to apply our unique mail order parts service to the Freelander, helping you to maintain and enhance your vehicle.

### THIS CATALOGUE

We have endeavoured to keep the parts listings as comprehensive as possible whilst concentrating on the items most frequently called for - specifically high wear-rate and service items. If the parts you require are not shown, please contact our sales office, where our staff will be pleased to check availability and price for you. Prices are listed in our separate Price Guide.

Although this catalogue caters for 1.8 petrol and 2.0 diesel Freelander models, we can also supply parts and accessories for V6 and TD4 Freelander models. Please enquire if you have any specific requirements.

### MEMBERS OF BRITISH MOTOR HERITAGE

British Motor Heritage is an organisation committed to the preservation of the cars which have special places in our motoring history. One of the ways in which it pursues this objective is by helping to ensure that replacement parts are available and are of sufficient quality. Stringent standards are necessary to meet the requirements of Heritage approval, and the highest accolade for any company involved with the supply of parts for classic cars is to have Heritage approval. Rimmer Bros were invited to Heritage membership in 1987 and are approved for Triumph and Rover SD1 models.



# <image>

As well as looking after your Freelander, Discovery and Range Rover, we also specialise in Triumph - TR2-TR8, Stag, Spitfire, GT6, 2000/2500/2.5Pi, Herald, Vitesse, Dolomite & Rover SD1. Please refer to inside rear cover for details on all our catalogues.

# **UK · WORLDWIDE · THE INDEP**



### SO WHERE DO WE GET OUR PARTS?

Wherever possible we supply original stock from Rover/Land Rover sources - lots of parts are still manufactured. We also offer quality aftermarket parts in certain cases as an alternative to original equipment; often, there can be significant cost savings.



### PART NUMBERS

In general, we use Land Rover part numbers to identify original equipment (OE) Land Rover parts. When an alternative to the OE is offered (aftermarket), then the part number is identified with a 'P' suffix. There is also equivalence with certain Rover and Triumph numbers where we list the Rover/Triumph number.

RA, RB, RD, RX & LF prefixes denote a Rimmer Bros derived part, where no original part number exists.

An 'R' suffix denotes 'reconditioned', usually sold on an exchange basis.

### THE STOCK WE NEED TO GIVE THE SERVICE YOU NEED

Our degree of specialisation means two things: Firstly, our people know the cars we're dealing with inside and out, and can give you any advice

you might need regarding part selection. Secondly, we are able to stock in depth just

about any part you might need. Triumph House is our latest HQ, acquired in 1991. With nearly 50,000 square feet of warehousing alone, it is a cavernous building, and it needs to be! It currently contains more than 100,000 recorded part numbers with over 30,000 stock lines, and we hold as many of each as necessary to make it almost impossible to run out of stock.

All other aspects of our operation receive equal emphasis. A truly efficient mail order and stock control system. The latest racking and storage facilities for fast and accurate "order picking". Careful packaging and despatch procedures.

### THE PEOPLE YOU'RE DEALING WITH

This company really is owned by two brothers named Rimmer. Bill and Graham started their business from humble beginnings in the early 1980s, and it has grown to be one of the leading organisations of its kind in the world, supplying parts Worldwide to an ever growing list of customers.

Both Bill and Graham still work full-time in the business, helped now by over 50 members of staff.

The main qualification of membership of our staff is a recognition that our customers, and our company reputation, depend on our ability to get every aspect of our service right first time.





### COMMITMENT TO CUSTOMER SERVICE Helpful - Accurate - Fast - Efficient

The overall objective at Rimmer Bros is to achieve customer satisfaction at all times. Our people know your car well, and every member of our staff is dedicated in helping to preserve Classic Cars.

Our computer system gives up-to-the minute information regarding availability and the price of any item. We have an enviable reputation for despatching goods when the customer needs it, quickly and efficiently. We try to make all our systems and documentation easy to follow and use, and make sure that our catalogues and price guides really do help our customers choose the right parts easily, first time.



Errors & Omissions Excepted. All parts offered subject to availability. All part numbers, illustrations and photographs used in this catalogue are intended for reference/identification purposes only, and are not necessarily an exact representation of the goods supplied. Whilst we make every effort to ensure the accuracy of product descriptions in this catalogue, they are based upon information supplied by the manufacturer/distributor at the time of publication. There may be occasions - due to circumstances beyond our control - when specifications are changed, or when goods become temporarily unavailable. Certain part numbers have been superseded to an alternative number when a later version or updated specification is offered.

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## **ENDENT LAND ROVER PARTS SPECIALIST**



### **TELEPHONE** NUMBER

**SALES** 01522 568000

(Overseas - prefix +44 1522 568000)

**FAX NUMBER** SALES 01522 567600 (Overseas - prefix +44 1522 567600)

### **E-MAIL & INTERNET**

E-Mail LRsales@rimmerbros.co.uk

Internet www.rimmerbros.co.uk

### **ADDRESS DETAILS**

Rimmer Bros, Triumph House, Sleaford Road, Bracebridge Heath, Lincoln, LN4 2NA, England.



# HOW TO

### THIS CATALOGUE & OUR PRICE GUIDE

There are no prices in this catalogue. Use it to select the parts you need, then check their cost by referring to the separate Price Guide which represents the other half of our ordering system. The price quide is updated and reprinted more frequently, but we ask that you confirm all prices when ordering. It may also list additional parts (new lines) that we have introduced since this catalogue was printed, and it has more detailed information about ordering & delivery methods. It also has information on warranties and a 'Trouble Shooter Guide'.

### **ORDERING BY PHONE**

Please quote your home postcode and part numbers where possible. This gives instant access to our computerised records and stock control system. If you have any difficulty in selecting the parts you need, our expert staff can help.

### UK Payment for Phone Orders (See also "Overseas Orders & Payment.")

When you have checked on price, availability and delivery costs you can place your order by phone using Visa, MasterCard, Delta/Connect, Switch, Solo, American Express, Diners Club, or JCB. You will merely need to tell us the card number, expiry date (or issue number), cardholder's full name and registered card address.



### After Hours Ordering Service

We operate a 24-hour answering/ordering service which is available to card holders out of normal hours for both UK and Overseas customers. Just leave all necessary details on our telephone voice mails, ie your vehicle type, year, model, the parts and/or the part numbers you require, plus your name, address (inc. postcode), credit card details and delivery address (if different).

Writing out these details before phoning usually helps a caller to give us clear instructions. If at all possible, please also leave a daytime telephone number.

### **ORDERING BY POST**

### Triumph House, Sleaford Road, Bracebridge Heath, Lincoln, LN4 2NA, England. Or use, PO Box 678, Lincoln LN4 2XQ.

We ask you to phone first if at all possible - to check your parts selection, and to advise of delivery charges. Because prices and availability sometimes change, we can also confirm the exact remittance needed avoiding unnecessary delays. If you have not been able to telephone, please give us all possible information - car type/year, RH or LH, front/rear etc - so we can check your selection (including your name, address and postcode) in all correspondence.

Use our Order Form if you can. It asks specifically for all the details we might need. Please photostat or request additional copies of the order form if required.

### UK Payment for Post Orders (See also "Overseas Orders & Payment.")

Send your remittance with the order. The 'Pricing' section in the Price Guide tells you how to calculate the amount.

We accept payment by personal cheque even if the cheque guarantee card limit is exceeded. All we require is your full name and address on the back of the cheque along with your cheque card number and for business cheques, a relevant letterhead. Cheques or P.O.s made out "Rimmer Bros Ltd" please.

Note, if you are unsure as to the exact amount to send, you can write across the top of your cheque, "Cheque Value Not To Exceed E ... ". You can post us your credit card details if you prefer. If you send cash, note that we cannot accept responsibility for any loss, so registered mail is essential. Bank drafts and Building Society cheques are also accepted. For Bank Transfer information see Price Guide.

### **ORDERING BY FAX**

### UK CUSTOMERS: 01522 567600 OVERSEAS CUSTOMERS: +44 1522 567600 See also "Overseas Orders & Payment."

Another facility for customers who wish to make enquiries, or order by credit, debit or charge card. Again, we will need your name, address (inc. postcode), credit card details and delivery address (if different). Plus fullest possible car/parts details - as for orders by post.

### **ORDERING BY E-MAIL AND THE INTERNET**

For Internet surfers our web site holds details on all our parts catalogues and has an on line ordering facility. Use our E-Mail address for sending your order or parts enquiry. State if you require us to confirm prices, as they can sometimes alter at short notice.

### www.rimmerbros.co.uk E-Mail: LRsales@rimmerbros.co.uk

# ORDER

### **COLLECTING IN PERSON**

If you wish to 'call and collect', you will always be made welcome at our shop and sales counter during business hours. Our Visitor Information Centre has lots of interesting details of each production model and the factories where they were produced.

Customers drive here regularly from all over Europe. Lincoln is a historic Cathedral city and is an excellent place to visit. We're about 2 miles south of Lincoln on the A15 Lincoln to Sleaford road (see map on back cover). We advise you to pre-check by phone that we have the part/s you want in stock.

We accept payment by credit card, cash, bank draft, travellers cheque, building society cheque, and personal cheque (when presented with a cheque card) even if the cheque card limit is exceeded, and by business cheque with accompanying letterhead.

### PRICING

For full information and details on prices, VAT, & VAT exempt export sales, please refer to the latest Price Guide. Written quotations are available on request, for parts and/or delivery charges. Please confirm all prices when ordering - prices and availability can sometimes change at short notice. Up to date prices can be found on our web site.

### **OVERSEAS ORDERS & PAYMENT**

We supply parts to classic car owners Worldwide. We have thousands of customers in Europe and regularly send parts as far afield as Australia, North America, Africa and the Far East. Delivery costs vary greatly, of course, (depending on size/weight/urgency). We can quote accurately for the cost of parts and delivery once your requirements are known.

Our Multi-language European Order Forms explain how to order parts in English, Italian, German, Spanish and French.

### Payment By Export Customers:

There is a choice of payment methods for customers overseas;

- A) Credit card, Debit card or Charge card.
- B) Bank cheque in ££s sterling (Drawn on a London Bank)
- C) Travellers Cheques (signed) in ££s sterling.
- D) Giro Cheques in ££s sterling.
- E) By Bank Transfer see Price Guide.

### PLEASE NOTE THAT ALL TRANSACTIONS MUST BE IN ££s STERLING.

### CHOICE OF DELIVERY METHODS

(For Further Information/Cost Details, Please Refer to Price Guide)

### UNITED KINGDOM

There are numerous delivery options for the UK mainland ranging from Post (first class or parcel post) to overnight carrier services. We can advise of the best method of despatch when you telephone. The type of service that we recommend depends upon the size, weight and urgency of the parts you require.

Our price guide indicates the approximate costs, and we will confirm the final invoice total at the end of the call if required.

### WORLDWIDE (NON EC COUNTRIES)

We started exporting parts Worldwide in 1982, and since then we have gained an excellent reputation for our speed & efficiency of service.

Delivery costs are based on size, weight, and method of delivery. We have discounted rates with well known carriers, so costs are kept to a minimum. Send us a list of the parts you need (using post, phone, fax or E-Mail), tell us quantities and urgency, and we will work out the best delivery method and quickly advise you of the cost.

Written quotations are available on request.

### **EC COUNTRIES**

The European Community Single Market permits the free movement of goods between all EC countries. This allows us to provide a superb service to all our customers within the EC, with the benefits of improved delivery - via lower charges and easier documentation. Deliveries can be easily arranged using air or surface transport. Our Price Guide indicates approximate costs.

# EC & WORLDWIDE

WE EXPORT TO THE

FAX: +44 1522 567600 E-MAIL: LRsales@rimmerbros.co.uk

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Project Cyclone, later dubbed CB40, and finally titled Land Rover Freelander, was given official approval in 1994. It was a new type of 4x4, a cheaper model aimed at younger buyers and the leisure market. Land Rover had already laid down the design before BMW took control of the company in 1994.

Here, in fact, was a machine aimed firmly at the sizeable market sector which had first been dominated by 4x4s like the Toyota RAV4. Even while Land Rover's new product was under development, the Honda CR-V would also join in – these two Japanese cars being serious competition, all round the world.

To get down to the planned weight and fuel consumption targets, CB40 needed a choice of smaller-displacement, four-cylinder, petrol and diesel engines. All the initial paper studies suggested that a power output of about 120bhp (petrol) and 100bhp (diesel) would be appropriate. For all the obvious timing and financial reasons, there was never any chance that Land Rover could get any new engines designed – so existing Rover Group power units would be employed.

To follow this up, the choice of an ultra-compact transversely-mounted engine/primary transmission layout influenced almost every other aspect of CB40's packaging – this was the first time a Land Rover had ever used transverse engines. A look at the Rover Group's line-up of engines and transmissions provided the perfect power trains.

Not only was there a sturdy 118bhp/1.8-litre version of the celebrated 16-valve twin-cam K-Series Rover engine, about to be introduced for the MGF sports car, but the single-overhead-cam, 2.0-litre L-Series turbo-diesel was also available. Both engines were already configured for transverse engine/front-wheel-drive installation as was the robust PG1 type of five-speed manual transmission which bolted on to them. Land Rover found it straightforward to add a 4x4 layout out.

The centre differential featured a viscous coupling which could stiffen up in its characteristic manner, locking front and rear diffs to each other. But this would be the first Land Rover model without High (normal) and Low ('crawler') gear trains.

The biggest and most costly decision was to choose unit-construction – this being another Land Rover innovation. This meant that most body and structural panels had to be steel pressings.

Although the new Freelander would be shorter than the Discovery, it would actually be wider and only slightly lower. The interior package would be equally as roomy. As a result, the use of a weight-saving unit-construction, smaller engines, and new chassis components meant that the new car would be up to 1,000lb/454kg lighter than the Discovery.

Right from the start, Land Rover decided to provide a choice of styles on the same wheelbase/platform/front end structure: there were initially twelve derivatives. Not only would there be body options, but carefully graded levels of standard equipment too.

The basic, 'entry-level' three-door type lacked HDC (Hill Descent Control), passenger airbags, five-spoke alloy wheels, and other useful features; although all of these, of course, were be available as optional extras.

Land Rover made sure that it catered exactly for the SUV or 'fun' market and for the purely-practical sector. There was to be a five-door estate car type of style – the more conventional of the two, and called 'Station Wagon' – and a three-door type, which could be supplied either with a Softback or Hardback rear door.

Five-door Station Wagons had seating for five, with a rear bench whose back-rest split 60%/40%, with rear belts for three people. The three-door type was configured for four people, with two individually shaped rear seats.

The cabin was trimmed and equipped as carefully as any car in this price class. There were nicely-shaped reclinable front seats, and by any standard this was a nicely-detailed and well-fitted fascia. Features like a driver's airbag (a bag for the front passenger featured on some derivatives), a rev-counter, electric front window lifts, electrically-controlled mirrors and remote central locking were all included.

## New chassis engineering

Not only did the Freelander have a choice of engines, but allindependent suspension, and power-assisted rack-and-pinion steering.

Suspension was by MacPherson strut, but there was no self-levelling. This showed that the design team was tailoring this car to the 'leisure' rather than to the out-and-out 'off-road' market.

The brakes were disc front, drum rear. In addition there was a sophisticated ABS anti-lock installation, along with two other related features (not standard on all models) – ETC and HDC. ETC stands for Electronic Traction Control: in effect, this used ABS wheel sensors, and its electronic logic, but in reverse. Under

certain circumstances it could apply a gentle braking force to the

wheel which lost torque, and transfer feeding torque to the wheel on the opposite side of the car.

HDC (Hill Descent Control) was an even cleverer spin-off from the ABS mechanism. In first or reverse gear (when engaged via a yellow collar on the gear lever), with the throttle pedal released, HDC automatically limited hill descent speeds to 5.6mph/9kph, while avoiding wheel lock-up or skidding. Very reassuring.

Underneath the strong, but otherwise conventional, all-steel chassis/body construction, there was detail innovation at all sides. Although the MacPherson struts looked conventional enough, by comparison with private cars they were much more sturdy in detail – including larger ball joints, bushes, and mountings. Links which might otherwise be damaged by hitting huge rocks were engineered to break rather than to distort the suspension sub-frames or the shell itself. The steering rack was mounted high up on a very rigid area of the chassis, to keep it out of harm's way.

### Freelander on the market

When the Freelander was officially unveiled in September 1997, Land Rover suggested that they might make 60,000 Freelanders a year, and that this new model might add 40 per cent to Land Rover's annual output. That, though, was a modest understatement. Almost immediately, demand for the Freelander took off like a rocket, and even before export deliveries began the company could see that this gamble was going to pay off. It was not long before 2,000 Freelanders were being produced every week.

Quite clearly, the Freelander was exactly what the Land Rover market needed. It wasn't long before the brand-new factory block was as busy as possible. Importantly, exports were booming as never before --with three out of four 4x4s finding a home overseas.

And this was only the beginning, for several new, and extra, derivatives were already being planned. At that stage, the pundits noted the promise of new-generation four-cylinder engines which BMW was about to start producing at the massive new Hams Hall factory (which was a mere seven miles north of Solihull). There was also the compact four-overhead-cam Rover V6 which was a close relative of the Freelander's existing four-cylinder petrol engine.

## New engines for 2001

Although the arrival of a commercial (van) version of the three-door Freelander was little noticed in mid-1999, in 2000 there was avid interest in the prospects for new-engined models. Even so, two new types – one with the

the Rover KV6 V6 petrol engine, the other with BMW's modern common-rail direct-injection Td4 2-litre diesel – were not officially put on sale until September 2000. By this time, incidentally, Ford had taken control of Land Rover, but did not interfere with the strategy.

Both new models were a real advance. Ford stuck to the plan to use the twin-overhead-camshaft 1,951cc BMW turbo-diesel to replace the more conventional Rover L-Series. The BMW diesel was ultra-modern, state-of-theart in every way, and had already found a home in the Rover 75, along with the BMW 3-Series and 5-Series types. It was lighter than the L-Series, but quieter, more powerful, more torquey and (it was claimed) significantly more fuelefficient too.

### These figures tell their own story :

SECTIONED FREELANDER

ON DISPLAY AT OUR

Feature	Rover L-Series turbo-diesel	BMW Td4 turbo-diesel
Capacity (cc)	1,994	1,951
Peak power(bhp)/rpm	96/4200	110/4000
Peak torque (lb.ft)/rpm	155/2000	192/1750

At the same time Land Rover also made a five-speed Jatco automatic transmission optional; this could be used in fully automatic or in Steptronic 'clutchless manual' mode. Except in tune, and in detail, this engine/auto combination already existed - in the Rover 75.

Independent road tests proved Land Rover's point (though not the claimed 10mpg economy gain). An automatic-transmission Station Wagon Td4 could almost reach 100mph, could sprint to 60mph in a very creditable 14.6seconds, and could record at least 33mpg in normal day-to-day motoring.

Installing Rover's high-revving 177bhp KV6 was even more ambitious. Although provision had always been made at the project 'packaging' stage, this 90-degree V6, complete with twin-overhead-camshaft cylinder heads, was a very snug fit in the engine bay. However, because it had always been engineered for transverse installation, no compromises were needed to slot it into the Freelander. Because it revved so highly – peak was 6,500rpm, while 7,000 was easily possible - Land Rover had to drop its final drive ratio significantly, but the overall effect was the same as before.

Here was the flagship that brought a grin to every Freelander driver's face. With a claimed top speed of 113mph and 0-60mph in 10.1sec, all in turbine-like smoothness, and with the transmission control that only a BMW-developed Steptronic system seemed able to deliver, this was a totally different Land Rover 4x4.

Not that the new cars were cheap. In the autumn of 2000, Britishmarket Freelander prices (a 1.8i. Softback, for instance) started at £15,995, while diesel Td4 engined cars kicked in at £17,195, while the range of V6engined types cost between £21,595 and £24,595. Not cheap – but still much lower than those for the current Discovery (£21,995 - £32,940), and no-one was complaining about those either ....

> Like every generation of Land Rover before it, the Freelander had got off to a great start. Now that its future was in the hand of Ford, who had ambition to sell many more of them world-wide, it seemed set for a long career.

# **VEHICLE PRODUCTION & SPECIFICATION SUMMARY**

UK Specification	<u>1.8i K SERIES PETROL</u>	2.0Di L SERIES DIESEL
Engine capacity	1796cc	1998cc
Cylinders	4	4
Bore	80mm	84.5mm
Stroke	89.3mm	88.9mm
Max power (bhp)	120 @ 5550rpm	97 @ 4200rpm
Max torque (lb/ft)	121 @ 2750rpm	155 @ 2000rpm
Transmission	Permanent 4WD with viscous coupling, 5 speed PG1 manual	gearbox and Intermediate Reduction Drive.
Weight (kg)	1380-1425	1480-1525
Length	4382mm	4382mm
Width	2074mm	2074mm
Height	1757mm	1757mm
Wheelbase	2555mm	2555mm
PERFORMANCE		
0-60mph	11.1 secs	14.6secs
Top speed	102 mph	96 mph
Ave fuel cons (mpg)	27.6	36.6

### **VEHICLE IDENTIFICATION**

To ensure the parts that you order are correct for your Freelander, you will need to know when the vehicle was manufactured. Although the registration document will tell you when it was *registered*, this may have been some time after it was actually built. The most accurate way to determine your Freelander's age (along with information relating to its specification) is by the chassis number (also called the VIN - Vehicle Identification Number). You can find this number on your registration document, as well as two different places on the vehicle:

- 1. On a plate riveted to a panel in front of the radiator.
- 2. Inside the windscreen, on the lower left hand corner.

The VIN number contains details about where your vehicle was manufactured, the year of manufacture and also the vehicle specification (see the table above). A typical VIN number would appear as follows: **SALLNABA7VA**, followed by a 6-figure serial number. This information is broken down as follows:

SAL Manufacturer code for Land Rover

- LN Vehicle code for Freelander
- A Trim level
- B Body style 3 door
- A Engine code 1.8 K series
- 7 Transmission & steering 5 speed manual, RHD
- V Model year 1997
- A Assembly location Solihull

### YOUR VEHICLE DETAILS

ENTER YOUR VEHICLE DETAILS HERE FOR EASY REFERE
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Model	
Year of Manufacture	
VIN/Chassis Number	
Engine Type	
Engine Number	
Gearbox Type	
Paint Code	
Trim Code	



DESCRIPTION

PART NO.

DESCRIPTION

QTY REQ. PART NO. DESCRIPTION

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	Cylinder head gasket;	(1)	LVB000320		VER SEM		2.0 diesel engine (1)	ERR7029
	1.8 petrol 2.0 diesel	(1)		and the second			Sump drain plug washer (1)	
	1.05mm - 1 hole	(1)	LVB100910	Timing cover seal kits;			1.8 petrol & 2.0 diesel engines.	
	1.20mm - 2 hole	(1)	LVB100920	1.8 petrol engine	(1)	LF1001	Drain & filler plug washers - tran	sfer box:
	1.35mm - 3 hole	(1)	LVB100930	Includes engine set (upper & of timing cover seals.	(lower)		drain plug washer (1)	· ·
	Valve seal;			2.0 diesel engine	(1)	LF1002	filler plug washer (1)	TYF101060
	1.8 petrol	(16)	LUB100350	Includes engine set (front lo & upper, rear lower & upper,	wer		Water nump cool	
	2.0 diesel	(8)	LJQ100680	of timing cover seals.	/		Water pump seal; 1.8 petrol (1)	PET10010
	Inlet manifold gasket;	(1)	1 1/ 1101110	Oil pump housing gasket;			2.0 diesel - set of 3 'D' rings(	
	1.8 petrol 2.0 diesel	(1)	LKJ101110 LKJ100790	1.8 petrol	(1)	LVG100230	<b>U</b> .	
	Exhaust manifold gasket;	(1)	LKJ 100790	2.0 diesel	(1)	LVG10005	Crankshaft rear oil seal;	
	1.8 petrol	(1)	LKG100300	Oil filter adaptor gasket; 1.8 petrol	(1)	LVH10010	1.8 petrol (1) 2.0 diesel (1)	
	L							





**UEL - CLUTCH - DRIVE LINE** 

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DESCRIPTION	QTY REQ.	PART NO.	DESCRIPTION	QTY REQ.	PART NO.	DESCRIPTION	QTY	REQ.	PART NO.
Stainless sto Sports Exhaust System fits to rear of 1.8 petrol (twin fitting kit 2.0 diesel (twin	(catalyst back); <sup>r</sup> catalyst. large bore tailpipes) (1) (1) large bore tailpipes) (1)	LF1048 LF1048FK LF1049	6			6	1.8 PETROL SPO SYSTEM - STAIN INC. LARGE BOR	ILESS	STEEL,
fitting kit V6 petrol <i>(sport</i> fitting kit	s silencer) (1) (1)	LF1049FK LF1050 LF1050FK	1			4			
mild & stain Full system inc	down pipe & catal	yst;	-		-	-			
1.8 petrol fitting kit 2.0 diesel fitting kit	(1)	LF1004 LF1004FK LF1005 LF1005FK	PART SYST mild & stain	EM - STAN	DARD	6			
The second secon		~	Part system cat 1.8 petrol fitting kit 2.0 diesel fitting kit	(1) (1) (1)	LF1006 LF1006FK LF1007 LF1007FK	COMPON	IAL EXHAU IENTS - STA inless steel		ARD
V6 SPORTS EXHA - STAINLESS STE		~				Downpipe 1.8 petrol 2.0 diesel Catalytic com	verter	• •	ESR4069 2D105220
						1.8 petrol 2.0 diesel Intermediate 1.8 petrol		(1)WA (1)WC	AG103640 AG104260 CE103970
1	-	+			2	2.0 diesel Tailpipe asse 1.8 petrol 2.0 diesel	nbly	(1)	E104230 ESR4071 ESR4074
MILD & Our price guid MS (Mild S An SS suffix is	<b>ART NUMBER</b> <b>&amp; STAINLES</b> de will show part Steel) and <b>SS</b> (Sta on exhaust system s shown on indivic where appropriat	S STEEL number suf inless Steel ns. dual compor	fixes I)				CATAI	LYTIC VERTER	2
						GASKET	& FITTING	R	T
E							fold to downpipe ( to downpipe ( vst	(1) W( (1) WCI (4) (3)	CM10009 M100480 ESR2034 ESR2034 M100480
X		- W	V			Nut - catalyst 1.8 petrol & 2.0 d	flanges ( liesel. rs - exhaust to cha liesel. (	ssis (2) WC (2)	ESR2034 S100220 DBP7104 GCH112

DESCRIPTION	QTY REQ.	PART NO.	DESCRIPTION	QTY REQ.	PART NO.	DESCRIPTION	QTY REQ.	PART NO.	
SUSPENSION O	COMPO	DINENTS	- 4.	REAR SHOCK ABSORBER		STEERING			SUSPENSION &
			POLYURE THANE BUSH	KIT LF1022		Steering rack (PAS) Recon exchange, RHD. Track rod end (balljoint); rh lb	(1) (	LF1051R 2JB100220	
FRONT SHOCK ABSORBERS						Bellows (kit) - manual steering rack PAS fluid; Unipart ATF 0.5 litre 5 litre		0.JB100230 0EY100080 GGL175 GGL505	
Suspension bushes; front lower suspension a front bush standard polyurethane rear bush standard polyurethane	(2) RB (2)RBX1 (2)	X101790 01790PY ANR6109	POLYURETH/ Polyurethane suspensio the original rubber bush to damage by tension are also resistant to detu & grease cor Polyurethane bushes alternative to most indi listed, where available, a	n bushes fit in es. They are le and compress. erioration caus ntamination. are available vidual bushes after the stand	place of ss prone ion and ed by oil as an and are ard item.				SIEENING
polyurethane front anti-roll bar mounti standard polyurethane rear trailing arm bush standard polyurethane rear lower link bush inner	ng (2) RB (2)RBX1 (2)RBX1	R6109PY X101240 01240PY X101000 01000PY	Also available a. Polyurethane bush kit Vehicle set. Link assembly - front anti-roll bar Shock absorber - front; petrol	s a vehicle set (1) (2) RBN	LF1022			14	
standard polyurethane outer standard polyurethane rear adjusting link bush standard polyurethane	(2) RGX1 (2) RG (2) RGX1 (2) RGX1 (4) RG	X101440 01440PY X101020 01020PY X101020 01020PY	rh Ih diesel rh Ih Shock absorber - rear (all rh Ih	(1) RNE (1) RNE (1) RNE models); (1) RPE	103540 103550 103560 103570 102180 102190	Leather-rim steering wh Includes steering wheel and g Heather Smokestone	(1) STC7	988AAKML 7988AALPR	
		Barbarbert .		17			1.5		
	AND	ROVE							

*TO ORDER CALL: 01522 568000* 

ROAD WHEELS

17" ALLOYS

# **ALLOY WHEEL & WHEEL-TYRE PACKAGES**

We offer a superb range of genuine Land Rover alloy wheels to enhance and upgrade your Freelander. You will find that our combined wheel/tyre packages offer great value for money - and convenience. Special low cost carriage also applies for wheel/tyre sets.

15" ALLOYS



15" Land Rover alloy whe Less centres & nuts (5J x 15).	el - 5-spo	oke;
single wheel	(4)	ANR3974
wheel set (4 wheels)	(1)	ANR3974K
	of the local division of the local divisione	

16" ALLOYS



16" Land Rover alloy wheel - 5-spoke; Less centres & nuts (6J x 16). single wheel (4) RRC114780MNH wheel set (4 wheels)(1) RRC114780MNHK



17" Land Rover alloy wheel - 'Triple Sport'; Less centres & nuts (7J x 17). single wheel (4) RRC110450MNH wheel set (4 wheels) (1) RRC110450MNHK



15" Land Rover alloy wheel - 5-spoke & tyre;<br/>Less centres & nuts (5J x 15). Fitted with 195/80 x 15" tyre.<br/>single wheel & tyre (4) ANR3974T<br/>wheel & tyre set<br/>(4 wheels) (1) ANR3974KT



16" Land Rover alloy wheel - 5-spoke & tyre; Less centres & nuts (6J x 16). Fitted with 215/65 x 16" tyre. single wheel & tyre (4) RRC114780MNHT wheel & tyre set (4 wheels) (1) RRC114780MNHKT



17" Land Rover alloy wheel - 'Triple Sport' & tyre; Less centres & nuts (7J x 17). Fitted with 225/55 x 17" tyre. single wheel & tyre (4) RRC110450MNHT wheel & tyre set (4 wheels) (1) RRC110450MNHKT



HEEL NUTS	Wheel nut (standard); steel wheels		
CENTRES	each set of 20	(20) (1)	ANR6089 ANR6089K
	alloy wheels	( )	
9916	each set of 20	(20) (1)	RRD100660 RRD100660K
	set of 18 + 5 lock nu Factory kit. Use when co wheels or when changin Also includes spacer and alloy wheel as a spare of	l gasket f	for mounting 17"
	Wheel nuts (locking); Suitable for steel or alloy when Spare keys also available on ro M14 locking nuts (199		lied as set of 5.
	set of 5 M12 locking nuts (200	(1)	LF1057M14
LANDROVER	set of 5	(1)	LF1057M12
LAND	Centre cap - roadwheel; steel wheels alloy wheels <i>Silver sparkle with gold log</i>	(4) (4)	ANR3976 RRJ100140MNH
	Badge only - wheel centr	e cap(4	) DAG100310



ELECTRICAL

DESCRIPTION	QTY RE	2. PART NO.
STARTER MOT & ALTERNATO		
Starter motor; 1.8 petrol 2.0 diesel	(1) (1)	NAD101420 NAD100580
Alternator; 1.8 petrol non air con	(1)	YLE101890
90 amp. with air con 105 amp.	(1)	YLE102060
2.0 diesel non air con with air con 105 amp.	(1) (1)	YLE102010 YLE102080
Drive belt - alternator; non air con with air con	(1) (1)	PQS100840 PQS101130

### **ENGINE ELECTRICS**



DESCRIPTION	QTY REQ	. Part no.
LAMPS		
Headlamp assembly (inclue rhd		ator);
rh lh	(1) (1)	AMR3999 AMR3998
lhd rh lh	(1) (1)	AMR4001 AMR4000
6	and the second sec	
Side repeater	(2)	XGB000030
Rear lamp assembly; body-mounted (reverse		
rh Ih bumper-mounted (stop/	(1) (1) 'tail & inc	AMR4003 AMR4002
rh Ih High-level stop light	(1) (1) (1)	AMR3990 AMR3989 AMR4104
BULLBS Bulbs - exterior; headlamp - main/dip (H standard uprated (100/80w) 'Xenon' blue (60/50w) headlamp -sidelamp (5V indicator front (21W) side repeater (5W) rear lamp indicator stop/tail light reverse light fog light high-level stop light Bulbs - interior; courtesy light	(2) (2) (pr) (1) (2) (2) (2) (2) (2) (2) (2) (1)	589783 GLB484 589783X AFU4481 264591 AFU4481 264591 264591 264591 264591 XZQ100180
front rear headlining (5-doc glovebox loadspace	(1) pr) (1) (1) (1)	586438 RTC3633 RTC3633 STC1203
Spare bulb kit A selection of bulbs to cover every	(1) requireme	STC7990 nt when touring.



QTY REQ.

PART NO.

DESCRIPTION

_			
	FUSES		
F	use - plastic blade typ	pe (pack of 5);	
	3 amp	(1)	GFS3103
	5 amp	(1)	GFS3105
	7.5 amp	(1)	GFS3107
	10 amp	(1)	GFS3110
	15 amp	(1)	GFS3115
	20 amp	(1)	GFS3120
	25 amp	(1)	GFS3125
	30 amp	(1)	GFS3130

BATTERY Battery (Not available mail of	order);	
1.8 petrol	(1)	AMR546
2.0 diesel	(1)	AMR5469 RX1410
Battery conditioner (auto charge Alarm remote battery		YWK10003
RADIO AERIAL Radio aerial - roof mounted	(1)	XUJ100070
	(1)	XUJ100070

DESCRIPTION

QTY REQ. PART NO.

DESCRIPTION

QTY REQ. PART NO.



BODY PANELS DOORS GRILLES BUMPERS FINISHERS DOOR FITTINGS BODY FITTINGS SEAT BELTS INTERIOR TRIM CARPETS...

...are not listed in this catalogue.

Please contact us for your specific requirements.



Wiper blade - front

*TO ORDER CALL: 01522 568000* 

rhd			
rh		(1)	AWR4679
lh		(1)	AWR4113
lhd			
rh		(1)	AWR4680
lh		(1)	AWR4113
Wiper blade -	rear	(1)	AWR4116





*TO ORDER CALL: 01522 568000* 

STAINLESS STEEL LF1031SS

### SIDE STEPS

ALUMINIUM SIDE STEPS -(OE) KIT STC7940 BLACK SIDE STEPS -ALSO AVAILABLE IN STAINLESS STEEL.

	A
Side step kits; Easy to fit. Mount to existing chassis points.	
	STC53077
Note: front mudflap set STC7978 are require fitting OE side steps kit - STC53077.	red when
aluminium (black end caps)	STC7940
stainless steel	STC53078

Side protector bars; Similar to side steps but just a simple bar. Supplied in pairs with fittings. black stainless steel

### **DOOR WIND DEFLECTORS**

STC7945

STC7943



### Wind deflectors ; Wind deflectors allow you to have the windows slightly open whilst on the move, without the normal wind buffeting. aftermarket 3-door models front (pair) LF1052 5-door models LF1053F front (pair) rear (pair) LF1053R set of 4 LF1053K original equipment 3-door models front (pair) STC7921 5-door models set of 4 STC7922



# ROOF SPOILER

SIDE PROTECTOR BARS -STAINLESS STEEL STC7943 ALSO AVAILABLE IN BLACK.

### **BODY STYLING KIT**

Body styling kit (factory); 3-door - non-paintable

3-door - non-paintable STC50112 Kit includes front & rear bumper finishers, wheel arch mouldings and side claddings plus fixings. Grey, grained - see photo. A' bar & driving lamps not included. 5-door STC7911

Not shown. Includes lower door finishing panels and side sills.

PHOTO COURTESY OF BMIHT, GAYDON.

-



Bonnet protector LF1034 Smoked acrylic. Protects leading edge of bonnet against stone chips.

**3-DOOR BODY STYLING KIT** 





STYLED (RIGID) WHEEL COVER (OE)



Autoglym 'Clean Wheels' 500ml. Alloy wheel cleaning solution. Autoglym 'Tyre dressing' Makes tyres look like new!

vinyl (flexible)	
for 15" wheel	STC7981
for 16" wheel	STC7983
for 17" wheel	STC7985
styled (rigid)	
for 15" wheel	STC7980
for 16" wheel	STC7982
for 17" wheel	STC7984
Stainless steel (lockable)	
for 15" wheel	STC50275
for 16" wheel	STC50276
for 17" wheel	STC50286



RIGID PLASTIC (ILLUSTRATED) WHEEL COVER (AFTERMARKET) LF1059

Spare wheel cover (aftermarket); rigid plastic - 'Freelander illustration' for 15" wheel LF1059-15 for 16" wheel LF1059-16 for 17" wheel LF1059-17



RX1322

RX1368

dust and stops corrosion. Protects against road salt, tar and grime. Gives an incredible shine.

Wheel Wax 225g

### MUDFLAPS

FRONT MUDFLAPS ACCESSORIES

REAR MUDFLAPS	
Mud flap sets;	
front (pair)	STC7978AA
rear (pair)	STC7979AA
Mudflaps - individual;	
front	
up to VIN WA624536	
rh	CAS100740LDA
lh	CAS100750LDA
VIN WA624537 onwards	
rh	CAS100860LDA
lh	CAS100870LDA
rear	
up to VIN WA632061	
rh	CAT100840LDA
lh	CAT100850LDA
VIN WA632062 onwards	
rh	CAT101060LDA
lh	CAT101070LDA



### 20

RX1262

### **DRIVING LAMP KITS**

Safari 3000 lamps (genuine) Kit includes lamps & harness/relays etc.	STC7906
Acrylic stoneguard protectors (pair) - not shown	STC7880
Mounting bracket kit - Safari 3000	STC7907



 
 Wipac 4x4 lamps
 RX1512

 Wipac 9" lamps. Off road with removable plastic grille.
 Kit comprises a pair of lamps with 100w bulbs.
 GOOD VALUE.

Pod type driving lamp kit (genuine) Kit includes lamps, pods, harness/relays etc. Must be fitted with soft 'A'-bar STC7930.

Driving lamp protectors (clear) pair

### FOG LAMP KITS

STC7908 Fog lamp kit (genuine) - recessed Mount in spoiler. Kit includes lamps, mouldings & wiring etc.

Fog lamp protectors (clear) pair

STC7920



LAND ROVER

STC7909 Hella Comet FF seri Kit includes 2x lamps w Remote mounting. Comet FF 100 Oval. 154mmW x 8 Comet FF 200 Round. 144mmW x Comet FF 300 Oval. 191mmW x 9

ries fog lamp kit with bulbs, wiring & relay (plus switch) and lens covers.	
35mmD x 108mmH.	RX1533 100
x 76mmD x 153mmH.	RX1533 200
25mmD x 118mmH.	RX1533 300

Sills Comet FF 30

STC7919



Rubber mat - 3 door With cupholders. Fits between rear seats.

TO ORDER CALL: 01522 568000

ACCESSORIES

<complex-block></complex-block>		Ladspace protector - rigid;           half length           Compatible with dog guard.           full length           STC7935           STC7937	Coadspace nylon sheet; full length	STC8109
	LOADSPACE MATS	0000	3 door 5 door AFTE AFTE Loadspace area mat - rubber Aftermarket.	STC50435
DOG GUARD			Loadspace cover; 3-door (locking) (1 <i>Rigid moulding.</i> 5-door (non-locking) (1 <i>Roller type.</i> STOWAGE NET Stowage net; load area floor - all models includes net and 2 floor straps. load area side 3-door 5-door load area door	) STC7924 ) STC7925 STC7954 STC7956 STC7955



# ACCESSORIES

### **OFF-ROAD EQUIPMENT**



Removable winch plate LF1028 Designed to fit heavy duty 'A' frame, LF1010 (see Nudge Bars section). Not suitable for V6 or TD4.

### WINCHING EQUIPMENT



SUPERWINCH WINCHES Top quality. Suitable for just about all situations. We have listed 4 specifications - other options are available depending upon your requirements. Please enquire.

2040kg capacity winch RA1375/45 S4500 winch (light duty), including 15m wire rope, fairlead and remote control.

2720kg capacity winch RA1375/60 S6000 winch (medium duty), including 30m wire rope, fairlead and remote control.

 
 3850kg capacity winch
 RA1375/80

 Husky 8 and winch (medium/heavy duty), including 30m wire rope, fairlead and remote control.

 4080kg capacity winch
 RA1375/90

*Source and the second second* 

### WINCH OPTIONAL EQUIPMENT



Snatch block

RA1377



Winch accessory kit RA1376 Includes choker chain, snatch block, 2m x 100mm tree strap, gloves & bag.

### **COMPETITION TYPE HARNESS**



A popular alternative to standard seat belts - these really do look the part!

The 4-point harness shown (no. 1) can be converted to the 6-point type by the inclusion of the crotch strap listed (no. 2). Note that fittings (eye bolts, reinforcement plates & bolts/spacer sets) are supplied separately. Harnesses are supplied singularly in 2" wide red webbing (black or blue webbing supplied to special order). This harness is designed for road use - please contact us if you have specific FIA/RAC approved type requirements.



# SNOW CHAINS





### NUMBER PLATES



**ONLY AVAILABLE TO PERSONAL CALLERS.** New legislation from 1/1/03 states that number plates can only be sold directly to the owner of the vehicle together with proof of ownership and personal identification.

We will need sight of the following three original documents:-

- Vehicle registration document (V5)
- Driving Licence or utility bill.
- Passport or credit card (with photo ID), or travel/works pass (with photo ID).

Number plates are made to special order.

Please note that it is also now mandatory in the UK for all new number plates to bear the originating suppliers name, postcode and telephone number (i.e. Rimmer Bros).

Vehicle Number Plate - Front	
Standard	NPF
Standard with 'GB' logo	NPFGB
Deluxe - 3D effect	NPF3D
Deluxe - 3D effect with 'GB' logo	NPF3DGB
Vehicle Number Plate - Rear (square)	
Standard	NPRS
Deluxe - 3D effect	NPRS3D
Deluxe - 3D effect with 'GB' logo	NPRS3DGB
Fitting Kit - number plates Universal kit including 4 self tap screws, 2 white cups 2 yellow cups & 8 double sided adhesive pads.	, NPK

### ROOF RACKS

ROOF RACK ASSEMBLY - 3 DOOR ORIGINAL EQUIPMENT

Roof rack assembly - original equipment;Complete kit including roof rails,<br/>cross bars and all fittings.3-doorSTC79315-doorSTC7932



Roof tray - aftermarket LF1027 Suitable for fitting to roof bars LF1025 & LF1026 or factory roof rack. Roof bars LF1026 shown fitted.

LUGGAGE TOP BOX



ROOF BARS LF1025 FITTED TO FACTORY ROOF RAILS (ROOF TRAY ALSO SHOWN FITTED).



RAILS (ROOF TRAY ALSO SHOWN FITTED). Roof cross bars - aftermarket (5 door);

Cross bars to suit vehicles with or without factory-fitted roof rails. 5-door models.

*to order call: 01522 568000* 

vehicles	with factory roof rails	LF1025
vehicles	without factory roof rails	LF1026

Luggage top box; Fit to factory roof rack or aftermarket roof bars. original equipment 450 litres (L=1600. W=956. H=410) 320 litres (L=1300. W=950. H=340) aftermarket

350 litres (L=1300. W=990. H=350) CAK000020P

### **VEHICLE SECURITY**

'Dis-Car-Nect' Starter Immobiliser **Replacement Screw Knob Replacement Fuse** 



HOW DOES 'DIS-CARNECT' WORK? When leaving your car, simply remove the knob to isolate the starter circuit. The 16amp by-pass fuse will maintain current to all other electrical circuits - stereo memories, alarm etc. Because the starter motor draws over 150amps, any attempt to connect (hot-wire) the starter motor will instantly cause the by-pass fuse to blow, this immobilises the car until the knob is replaced. If this should happen, simply replace the 16amp fuse at your convenience. As an added advantage, the 'Dis-Car-Nect' will also prevent battery drain if you intend to store your car, simply unscrew the knob and remove the fuse. For extra security you can unscrew and remove the immobiliser knob completely.



The battery charger that turns on and off, automatically.

Suitable for all 12 volt batteries (from 5AH to 100AH), this superb product constantly revitalises the battery cells - helping to extend cell life, without the danger of overcharging

**Battery Conditioner Kit** RX1410 Comes complete with all fittings, connector kit and operating instructions.

### LOOK AT THESE BENEFITS;

- Designed to be left connected for long periods.
- Use without disconnecting vehicle electrics.
- L.E.D. battery condition display.
- Thermal cut-out facility.
- 12 month guarantee.

Can also be used for these applications providing

they use a 12 volt battery; Caravans, lawn mowers, motorbikes, motor boats, wheel chairs and general leisure use.





VIDEOS



LAND= =ROVER A Means to All Ends









We are pleased to offer a selection of VHS (PAL) videos from the 'Heritage Motoring Films' Library. Essentially, original films from the Land Rover archives edited and enhanced for you to enjoy at home!

'The best 4x4 x fifty' LL1006 50 minutes (approx). Originally made for Land Rover North America in 1999 to celebrate 50th Anniversary. Sir Ranulph Fiennes explores 50 years of Land Rover history including contributions by Spen King, Geoff Miller, Tom Barton & Roger Crathorne. From first models to the luxury series 2 Range Rover, this film portrays the history of Land Rover in a very personal fashion. Also includes driving techniques film.

'Anything you can do' LL1005 53 minutes from archives dating back to 1955, 1956, 1957 & 1958 including 'newsreel' type footage.

# **'All in a day's work'** LL1003 56 minutes including 'newsreel' film from 1957/8, overland to Singapore (1956), special equipment (1964), unusual military prototypes (1967) and Rover Pacific review NZ (1955).

'A means to all ends' LL1004

61 minutes including promotional film for S3 (1973), South America tour (1959), 21st anniversary versatility demonstration (1969)

### 'Range Rover -

The original Land Rover Films' RA1451 52 minutes. Includes 1970 launch film, the prototype story, a Sahara expedition, footage to promote into the German market and a short film of improved features of the 1985 model including factory assembly.

Also available from Haynes is this action packed overview of the modern and historic roles of Land Rover & Range

'Best of British - Land Rover'	RD1033
60 minutes.	



ORDER CALL: 01522 568000



### PAINTS & TOUCH-IN CRAYONS



### Add the suffix T (Touch-in crayon) or A (Aerosol) to the appropriate part number.

Colour	Paint code	Part no.
Altai silver	LRC567	STC1053
Atlantis blue	LRC632	STC3915
Beluga black	LRC416	RTC5979
Blenheim silver	LRC642	STC4235
Caledonian blue	LRC507	STC3822
Charleston green	LRC610	STC3174
Chawton white	LRC603	STC3828
Cobar blue	LRC624	STC3825
Epsom green	LRC961	STC1774
Java black	LRC697	STC4281
Rioja red	LRC601	STC2828
Venetian mauve	LRC622	STC3914
White gold	LRC618	STC3251

### PAINTS GENERAL

Primer (aerosol) (150ml)	
grey	RX4047A
white	RX4048A
red oxide	RX4049A
Chassis paint (black) (for general tou	ıch-up)
brush on (125ml)	RX4070B
aerosol (400ml)	RX4070A
Engine paint (high heat)	
brush on (125ml)	RX1432B
aerosol (400ml)	
black	RX1432A
aluminium	RX1432AL
Wheels (silver) (general application)	
silver paint (450ml aerosol)	RX1265
clear lacquer (400ml aerosol)	RX1261
Wheels (silver) (factory colours)	
silversparkle paint (touch-up)	STC8927
quicksilver paint (touch-up)	STC7552
clear lacquer	RTC9481
touch-up or aerosol	
Black aerosol (general)	
gloss (400ml)	RX4070A
matt (500ml)	RX1266
satin (500ml)	RX1538



# GENERAL FASTENERS



**BOLTS** (Imperial)

Bolts have a NON Threaded Shoulder. The threaded length can be calculated by multiplying the

diameter	diameter by 2 and adding 1/4".					
Thread Diameter	Bolt Length	Thread Type	Thread Pitch	Part Number	Spanner Size	
1/4″	1.5″	UNF		GHF102	7/16 AF	
1/4″	2″	UNF		GHF118	7/16 AF	
5/16″	1.5″	UNF		GHF104	1/2″ AF	
5/16″	2″	UNF		GHF121	1/2″ AF	
3/8″	1.5″	UNF		GHF106	9/16" AF	
3/8″	3″	UNF		GHF126	9/16" AF	
1/2″	2″	UNF		BH608161	3/4″ AF	
1/2″	2.5″	UNF		BH608201	3/4″ AF	
1/2″	3″	UNF		BH608241	3/4″ AF	
5/8″	3″	UNF		GHF113	15/16" AF	
5/8″	4″	UNF		BH610321	15/16" AF	

### **BOLTS** (Metric)

Bolts have a NON Threaded Shoulder.

The threaded length can be calculated by multiplying the diamotor by 2 nd adding 6mm

ulameter	ulainetei by z and adding onin.				
Thread Diameter	Bolt	Thread	Thread Pitch	PART NUMBER	Spanner Size
Diameter	Length	Туре	PILCI		3120
M 6	40mm	Metric Fine	1.0	GHF132	10mm
M 8	40mm	Metric Fine	1.25	GHF134	13mm
M 10	40mm	Metric Fine	1.5	GHF136	17mm
M 12	50mm	Metric Fine	1.75	BH112101	19mm
M 12	60mm	Metric Fine	1.75	BH112121	19mm
M 12	80mm	Metric Fine	1.75	BH112161	19mm
M 16	60mm	Metric Fine	2.0	BH116121	21mm
M 16	80mm	Metric Fine	2.0	BH116161A	21mm

### SETSCREWS (Imperial) Setscrews are Fully Threaded.

Thread Diameter	Bolt Length	Thread Type	Thread Pitch	PART NUMBER	Spanner Size
1/4″	3/4″	UNF		GHF117	7/16″ AF
1/4″	1″	UNF		GHF101	7/16″ AF
5/16″	3/4″	UNF		GHF120	1/2″ AF
5/16″	1″	UNF		GHF103	1/2″ AF
3/8″	1″	UNF		GHF105	9/16″ AF
7/16″	1.5″	UNF		GHF107	5/8″ AF
1/2″	1.5″	UNF		GHF109	3/4″ AF
1/4″	1″	UNC		GHF161	7/16″ AF
1/4″	1.5″	UNC		SH504121	7/16″ AF
5/16″	1″	UNC		GHF163	1/2″ AF
5/16″	1.5″	UNC		GHF164	1/2″ AF
3/8″	1″	UNC		GHF165	9/16" AF
3/8″	1.5″	UNC		GHF166	9/16" AF

### SETSCREWS (Metric)

Setscrews are Fully Threaded.					
Thread Diameter	Bolt Length	Thread Type	Thread Pitch	PART NUMBER	Spanner Size
M 6	25 mm	Metric Fine	1.0	GHF131	10mm
M 8	25 mm	Metric Fine	1.25	GHF133	13 mm
M 10	25 mm	Metric Fine	1.5	GHF135	17mm

STEEL	NUTS	(Plain NON	Locking -	Imperial)
Thread Spanner	Thread	Thread	PA	RT
Diameter	Туре	Pitch	NUMBER	Size
3/16″	UNF		HN2005	3/8″ AF
1/4″	UNF		GHF200	7/16″ AF
5/16″	UNF		GHF201	1/2″ AF
3/8″	UNF		GHF202	9/16″ AF
7/16″	UNF		GHF203	5/8″ AF
1/2″	UNF		GHF204	3/4″ AF
1/4″	UNC		GHF207	7/16″ AF
5/16″	UNC		GHF208	1/2″ AF
3/8″	UNC		GHF209	9/16″ AF

### STEEL NUTS (Plain NON Locking - Metric)

Thread Diameter	Thread Type	Thread Pitch	PART NUMBER	Spanner Size
M 4	Metric Fine	0.7	NH104041	7mm
M 6	Metric Fine	1.0	GHF212	10mm
M 8	Metric Fine	1.25	GHF213	13mm
M 10	Metric Fine	1.5	GHF214	17mm
M 12	Metric Fine	1.75	GHF215	19mm

STEEL	NUTS (Ny	lon Insert S	Self Locking	- Imperial)
Thread Diameter	Thread Type	Thread Pitch	PART NUMBER	Spanner Size
3/16″	UNF		GHF220	5/16" AF
1/4″	UNF		GHF221	7/16" AF
5/16″	UNF		GHF222	1/2" AF
3/8″	UNF		GHF223	9/16" AF
7/16″	UNF		GHF224	5/8″ AF
1/2″	UNF		GHF225	3/4" AF
5/8″	UNF		138563	15/16" AF

STEEL NUTS (Nylon Insert Self Locking - Metric)

Thread Diameter	Thread Type	Thread Pitch	PART NUMBER	Spanner Size
M 6	Metric Fine	1.0	NY106041	10mm
M 8	Metric Fine	1.25	GHF232	13mm
M 10	Metric Fine	1.5	GHF233	17 mm
M 12	Metric Fine	1.75	NY112041	19mm

### BRASS NUTS (Standard & Deep Section - Imperial)

Thread	Thread	Thread	Part	Spanner
Diameter	Type	Pitch	Number	Size
5/16" Std	UNF		515369	1/2″ AF
3/8" Std	UNF		GHF262	9/16″ AF
3/8" Deep	UNF		AEC350	9/16″ AF

### WASHERS (Imperial)

	Internal	Plain Standard Diameter PART	<i>Repair</i> Large Diameter <b>PART</b>	Spring Standard Diameter PART	Shakeproon Standard Diameter PART
	Diameter	NUMBER	NUMBER	NUMBER	NUMBER
	3/16″	WP20			
1	1/4″	GHF300	GHF314	GHF331	GHF321
1	5/16″	GHF301	GHF315	GHF332	GHF322
1	3/8″	GHF302	GHF316	GHF333	GHF323
	7/16″	WC600071		GHF334	GHF324
	1/2″	WA112081		GHF335	GHF325
	5/8 ″	PWZ110		LWZ310	LWZ410

### WASHERS (Metric)

	* Plain	*Repair	Spring	Shakeproof
	Standard	Large	Standard	Standard
	Diameter	Diameter	Diameter	Diameter
Internal	PART	PART	PART	PART
Diameter	NUMBER	NUMBER	NUMBER	NUMBER
M 6	GHF300	GHF314	WL106001	GHF371
M 8	GHF301	GHF315	GHF382	WF108001
M 10	GHF302	GHF316	GHF383	WF110001
M 12	GHF304		WL112001	WF112001
M 16	PWZ110		WL116001	WF116001
*Please Note: Some plain and repair washers are suitable for				

\*Please Note: Some plain and repair washers are suitable for imperial and metric applications eg: GHF300 = 1/4" ID or 6mm ID.

PART NUMBER

GHF1265 GHF1266

RTC222A

GHF1267

GHF1268

GHC10408

GHC10410

GHC10411

GHC10412 GHC10413 GHC10414

GHC10415

GHC10416

GHC10417 GHC10418

GHC10419

GHC10420

GHC10421

SELF SCR	: Tap Ews	PING	SPLIT PINS (Imperial)		
Countersunk - PoziDrive		Pin	Pin	PART	
Screw	Screw	PART	Thickne	ssLength	NUMBER
Size No	Length	NUMBER	1/16″	1.5″	GHF500
6	1/2″	GHF400	5/64″	1.5″	GHF501
6	3/4″	GHF401	3/32″	1.5″	PC34
8	1/2″	GHF402	7/64″	1.5″	GHF503
8	3/4″	GHF403	1/8″	2.25″	PC15
10	1/2″	GHF404	9/64″	2.25″	GHF505
10	3/4″	GHF405	5/32″	2.25″	GHF506
12	1/2″	AC612041A	11/64″	2.25″	GHF512
12	1″	AC612081	3/16″	3″	GHF513
14	3/4″	AC614061	7/32″	3″	PS614240
14	1″	AC614081	1/4″	3″	PS616240
SEL F	TAP	PING	SPLI	T PIN	S (Metric)
SCR			•		- (
		·n ·	Pin	Pin	PART
Pan He	ead - Po	ziDrive		ss Length	
Screw	Screw	PART	2.0mm	40mm	
Size No	Length	NUMBER	2.5mm	40mm	GHF509
6	1/2″	GHF421	3.2mm	56mm	GHF510
6	3/4″	GHF422	4.0mm	56mm	GHF511
8	1/2″	YZ3404			
8	3/4″	GHF424	CABL	E TIE	S

1/2″	YZ3404		
3/4″	GHF424	CABLE TIES	ŝ
1/2″	GHF425		-
3/4″	YZ5505	DIAMETER	
1/2″	GHF427		
3/4″	GHF428	3 1/2"	6
1″	GHF429	5 1/4"	6
3/4″	GHF430	6"	F
1″	GHF431	8 3/4"	6
	011 431	11"	6

POP RIVETS			HOSE CL	AMPS
Open End Type			Stainless St	eel (Metric)
Size	PART NUMBER		To suit Diameter	Part Number
2.9mm x 5mm	RA607096		8-12mm	GHC1040
1/8" x 3/16"	RA608126		12-18mm	GHC1041
1/8" x 1/4"	RA608176		8-16mm	GHC1041
1/8" x 5/16"	RA608236		12-20mm	GHC1041
1/8" x 3/8"	RA608253		16-25mm	GHC1041
		, I	20-32mm	GHC1041
POP RIVE	ΓS		25-40mm	GHC1041
Closed End Typ	ne .		32-50mm	GHC1041
			46-60mm	GHC1041
Size	PART		50-70mm	GHC1041
	NUMBER		60-70mm	GHC1041
1/8" X 3/8"	RU608123		70-90mm	GHC1042
1/8" x 1/2"	RU608313		80-100mm	GHC1042
3/16" x 5/16"	RU612123			

# ACCESSORIES

*to order call: 01522 568000* 



RX1328

Road spring compressor

### **BODY CARE**

FINNEGANS 'ANTI-CORROSION'	WAXOYL
Waxoyl starter kit Includes; RX1028, RX1030, RX1031.	RX1032
Waxoyl;	DV4007
5 Litre can	RX1027

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νναλυγί,	
5 Litre can	RX1027
2.5 Litre can	RX1029
2.5 Litre cartridge	RX1028
Trigger spray gun	RX1033
High pressure spray gun Use with 2.5 litre cartridge.	RX1030
Extension probe	RX1031
Use with high pressure spray gun.	
Aerosol (400ml)	RX1026
Aerosol (200ml)	RX1025
Underbody seal;	
1 litre	RX1024
500ml	RX1023



Prevents the build up of brake dust and stops corrosion. Protects against road salt, tar and grime. Gives an incredible shine.

Wheel Wax RX1262



Leather care cream (325ml) Cleans and preserves.	RX1320
Superglym chrome polish (55g)	RX1321
Clean wheels (500ml)	RX1322
Perfect polishing cloth (21 sq ft)	RX1323
Aqua-dry (Synthetic chamois)	RX1324
Clean machine (1 litre) Engine Degreaser.	RX1325
The following items are not included in the 'Car	Care Pack';
Instant Tyre dressing	RX1368
Intensive Tar remover	RX1367
<b>GENERAL CAR CARE PRODUCTS</b>	i
Sponge	RX1415
Wash leather	RX1416

WARNING TRIANGLE MALIOUTUR

**AHYN** 



Tyre pressure/tread depth gauge kit Lightweight Disposable Overalls Medium (approx 47" chest) Large (approx 51" chest) Extra large (approx 55" chest) Rubber Gloves (100) Bulb kit - ideal for touring AA membership & Relay pack

STC724	
RX1408M	
RX1408L	
RX1408X	
RX1406	
STC8247AA	
RX1329	

Warning triangle
Safety jacket (luminous)
First aid kit
Fire extinguisher

AA MEMBERSHIP & RELAY PACK

RX1344
GAC2999
RX1399
GAC9904X

RUBBER GLOVES

	ARTA	
PECIALISI WHEEL CLEANER		
CLEANER Particular States	MILLEL CLEUNER CONTRACTOR OF THE OWNER I DESCRIPTION OF	UHEEL
50-	D	

### 'CONCOURS' SPECIALIST WHEEL CLEANER

The 'Concours' specialist wheel cleaning system will help you care for your Classic's wheels.

Suitable for all Steel, Alloy and Wire wheels (including painted & chromed), 'Concours' wheel cleaning system uses a unique 2-stage process that not only cleans, but gives wheels a superb lasting finish that helps to protect them, making them easier to care for and clean in the future.

'Concours' Wheel Cleaning Kit RX1405 Kit includes: special cleaning solution (580ml), wooden handled cleaning brush & dispenser, finishing/protection solution (180ml), 2 pair of disposable gloves.

Cleaning solution breaks down brake dust & road grime. Brush & dispenser gets into all those awkward places. Finishing/protection solution leaves wheels like new.

### **ADVERTISING PRINTS**



LF1061













LF1065







LF1068



AUTO GEAR59X, PHEM!

LF1069



LF1070

Advertising prints (ex publicity);	
'Dramatic Entrance'	LF1061
'Not by the Book'	LF1062
'Good in (Zebra) Traffic'	LF1063
'Fishing in Lake at Dusk'	LF1064
'Out of (Phone) Range'	LF1065
'Choice of Colours' (Inc. Mud!)	LF1066
'Seats 5' (Monkeys!)	LF1067
'Notice of Resignation'	LF1068
'Rhino Giving Chase'	LF1069
'Land and Freedom'	LF1070



- Local meetings
- National events
- Regalia

### For Membership information contact:

Freelander Club 250 Leigh Road Chandlers Ford Hants SO53 3AW

Tel: 02380 269829

Fax: 02380 900261

E-mail: membership@freelanderclub.co.uk

### **NEW & RECONDITIONED PARTS**

Almost every part we list is sold brand-new, but in many instances we also offer you the facility to buy "Reconditioned" (usually giving us your old component in part-exchange).

Where there is a reconditioned version of a part, you will find the letter 'R' added at the end of the part number.

### EXCHANGE SURCHARGES (REFUNDABLE)

Where parts are sold on an exchange basis, an "Exchange Surcharge" is applied - a deposit in effect, which is refunded to you when your old unit is received by us. This system allows you to make an exchange without having to send the old unit first ... it can often prevent your vehicle being off the road.

The amount of the Exchange Surcharge is shown in the Price Guide in italics below the part number.

Before returning your old unit please telephone our customer service dept on 01522 568000 in order to obtain a returns authorisation number. See reverse of invoice for full details of return procedure. Units must be drained of oil, water and be complete and serviceable we reserve the right to retain all or part of the surcharge if the unit is irreparable, damaged or not identical to the type supplied.

### ACKNOWLEDGMENTS

Rimmer Bros would like to thank the many Freelander owners who kindly volunteered their vehicles for location photography in this catalogue. Also, British Motor Industry Heritage Trust (BMIHT) at Gaydon for allowing us to reproduce photographs from their vast libraries. We also acknowledge our suppliers for allowing us to use certain photographs in these pages. Finally, thanks to Graham Robson, motoring author and fountain of knowledge, who wrote the introduction to this Freelander catalogue.

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HOW TO FIND US We're 2 miles south of Lincoln, on A15 Lincoln to Sleaford Road.

### **BUSINESS HOURS**

8.30am - 5.30pm Monday to Friday. 8.30am - 1.30pm Saturday. (Closed Sunday and Bank Holidays except Good Friday)



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