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Datex - Protection Covers for LAND ROVER

protect safely – save cost – boost your image

Latest update: April 2019

<i>current models</i>			
	fender cover	front cover	entry and rear sill cover
models	D-LR 120 OL	D-LR 120-01 OL	D-U 13-12
Discovery 5 since 04/2017	D-LR 120 OL	D-LR 120-01 OL	D-U 13-12
Discovery Sport 1 since 02/2015	D-LR 120 OL	D-LR 120-01 OL	D-U 13-12
Range Rover 4 ab 2013	D-LR 120 OL	D-LR 120-01 OL	D-U 13-12
Range Rover Evoque 1 since 04/2019	D-LR 120 OL	D-LR 120-01 OL	D-U 13-12
Range Rover Sport 2 since 09/2013	D-LR 120 OL	D-LR 120-01 OL	D-U 13-12
Range Rover Velar 1 since 07/2017	D-LR 120 OL	D-LR 120-01 OL	D-U 13-12

<i>preceding models</i>			
	fender cover	front cover	entry and rear sill cover
models	D-LR 120 OL / D-LR 122	D-LR 120-01 OL	D-U 13-12
Defender 4 since 2007	D-LR 122	D-LR 120-01 OL	not tested
Discovery 2 / 3 / 4	D-LR 120 OL	D-LR 120-01 OL	D-U 13-12
Freelander 1 + 2	D-LR 120 OL	D-LR 120-01 OL	not tested
Range Rover 1 / 2 / 3 until 2013	D-LR 120 OL	D-LR 120-01 OL	not tested
Range Rover Evoque 1 since 09/2011	D-LR 120 OL	D-LR 120-01 OL	D-U 13-12
Range Rover Sport 1 until 08/2013	D-LR 120 OL	D-LR 120-01 OL	not tested

Optimized version!



Brand specific front cover for LAND ROVER O/N D-LR 120-01 OL

The front cover protects the front part of all LAND ROVER models against damages and stains during repair and maintenance.

Non-scratch attachment without magnets. Made of grey foam-coated artificial leather with additional padding covering the bonnet lock.

The **mesh fabric** in the brand specific front cover for LAND ROVER reliably prevents heat accumulation and possible damage to the headlamps.

Size: about 282 x 80 cm

Weight: about 1.2 kg

Packaging: 1 piece

Protection Against Overheating!



Optimized version!



Brand specific fender covers for LAND ROVER O/N D-LR 120 OL

The fender covers protect the front fenders of all LAND ROVER models against damages and stains during repair and maintenance.

Non-scratch attachment without magnets.
Made of grey foam-coated artificial leather.

Size: about 124 x 79 cm

Weight: about 1.6 kg

Packaging: 1 pair



Special fender covers DEFENDER O/N D-LR 122

Tailored for the DEFENDER.

Non-scratch attachment without magnets.
Made of grey foam-coated artificial leather.
With "Defender" imprint to support the workshop's image.

Size: about 120 x 70 cm
Weight: about 1 kg
Packaging: 1 piece



Cover for entry plate and rear end O/N D-U 13-12

This covers protects the entry plate and the rear end during repair and maintenance.

With extra strong sandwich padding for reliable protection during the installation and the removal of heavy front seats.

Non-scratch attachment without magnets by fibreglass rod and several Velcro straps.

With Velcro strips for height adjustment.

Made of strong foam-coated artificial leather, grey.

Size: about 152 x 78 cm
Weight: about 2.0 kg
Packaging: 1 piece





Seat cover O/N D-S 15

The seat cover reliably keeps stains off the front seats.
Made of strong grey artificial leather.
All twin seams, strained seams are reinforced by artificial leather.
Washable at 30 °C.

Size: large universal size
Weight: about 0.8 kg
Packaging: 1 piece



Back seat bench cover O/N D-S 16

The back seat bench cover reliably keeps stains off the entire back seat bench.
Made of strong grey artificial leather.
Strong universal attachment by Velcro straps and suction cups.

Size: about 150 x 145 cm
Weight: about 1.1 kg
Packaging: 1 piece



Wall bracket O/N D-H 99

For clean and tidy storage of all DATEX fender, front, seat and fibreglass covers.
Made of grey steel tube.
Including mounting material.

Total width: about 100 cm
Weight: about 1.6 kg
Packaging: 1 piece



First-class interior protection

Our products safeguard secure protection against damages and stains – even in very sensitive car interiors.

High class materials with workshop oriented properties efficiently guarantee protection in special applications. For example antistatic polyethylene, or anti-slip undersurfaces for seat covers.

Different colours signalise special properties and help to identify the right special cover.

Most of our interior protection products are available on a handy compact roll.

Our wall bracket allows clean, tidy and central storage of a great diversity of products.



Tyre sacks made of polyethylene

excellent quality, polyethylene, white, thickness: 35 µ.

Size type 1: about 1000 x 1000 mm (O/N D-R 155)

Packaging: 100 units on a compact roll

Weight: about 6.1 kg

Size type 2: about 1200 x 1200 mm (O/N D-R 156)

Packaging: 100 units on a compact roll

Weight: about 9.0 kg



Wall bracket for three compact rolls (O/N D-R 38)

creates clarity and accessibility, for all Datex compact rolls, sturdy, wall-mounted steel tube construction, including mounting material.

Size: about 810 x 690 mm

Packaging: 1 piece, Weight: about 3.9 kg

Wall bracket for one compact roll (O/N D-R 37)

(without picture)

Size: about 810 x 210 mm

Packaging: 1 piece, Weight: about 1.8 kg



Seat cover "antistatic"

(O/N D-E 3000)

protection of electronic devices against electrostatic discharge, for all single seats, made of extra strong polyethylene with antistatic material fractions, yellow identification colour.

Size: about 840 x 1400 mm

Packaging: 250 units on a compact roll

Weight: about 9.0 kg



Seat cover "Optifit"

(O/N D-E 2000)

anti-slip bottom, made of polyethylene, colour: white/blue.

Size: about 790 x 1330 mm

Packaging: 500 units on a compact roll

Weight: about 11.0 kg



Seat cover "Optifit deluxe"

(O/N D-E 2300)

extra strong, anti-slip bottom, made of extra strong polyethylene, colour: white/silver.

Size: about 790 x 1330 mm

Packaging: 300 units on a compact roll

Weight: about 10.0 kg



Seat cover "Classic"

(O/N D-E 35)

made of polyethylene, colour: white.

Size: about 790 x 1300 mm

Packaging: 500 units on a compact roll

Weight: about 11.0 kg



Reusable steering wheel cover "antistatic"

protection of electronic devices (O/N D-L 3100)
against electrostatic discharge, elasticated, for passenger cars and lorries, made of extra strong polyethylene with antistatic material fractions, yellow identification colour.

Packaging: 20 pieces per box
Weight: about 0.7 kg



Reusable steering wheel cover

(O/N D-L 20)

elasticated, for passenger cars, made of extra strong polyethylene, colour: blue.

Packaging: 20 pieces per box
Weight: about 0.6 kg



Disposable steering wheel cover

(O/N D-L 18)

for steering wheels of passenger cars and lorries, polyethylene, very stretchable.

Packaging: 500 pieces per compact roll
Weight: about 2.9 kg



Disposable steering wheel and gear shift cover

(O/N D-L 42)

for steering wheels of passenger cars and lorries, adhesive polyethylene foil with handle, for about 250 applications.

Packaging: 1 piece
Weight: about 0.6 kg



Disposable cover for gear shift and handbrake

made of transparent polyethylene. (O/N D-SH 2020)

Size: about 145 x 160 mm

Packaging: 500 units per roll

Weight: about 2.5 kg



Floor protection with footprint

(O/N D-T 95 F)

made of white polyethylene with imprint.

Size: about 550 x 610 mm

Packaging: 500 units per compact roll / Weight: about 6.3 kg

Floor protection without imprint

(O/N D-T 95)

(without picture) made of white polyethylene.

Size: about 550 x 610 mm

Packaging: 500 units per compact roll / Weight: about 6.3 kg



Floor protection, crepe paper

(O/N D-T 26)

made of strong crepe paper.

Size: about 370 x 500 mm

Packaging: 500 units per compact roll

Weight: about 7.1 kg



Floor protection, crepe paper

(O/N D-T 27)

made of strong crepe paper.

Size: about 390 x 500 mm

Packaging: 500 units per box

Weight: about 16.0 kg



Fibreglass covers for car body repairs

Our well-proven fibreglass covers reliably prevent damages by sparks and metal drops.

Tailored protection is available for every vehicle, based on the type and scope of the grinding or welding work. This is guaranteed by six different sizes and shapes. On demand we will be glad to sew individual covers for your needs.

All our fibreglass covers are made of a robust fibreglass fabric with a special protective coating. This material can withstand temperatures up to 700 °C.

Special shapes and robust suction cups or belt straps allow a secure fixation on and inside the vehicle.



Interior protection

The interior protection prevents sparks and metal drops from entering the interior. This cover is to be attached by suction cups.

Size: about 2.40 x 1.50 m

Weight: about 3.6 kg

Packaging: 1 piece

(O/N D-A 20)



Tailored cover for roof and windows

This special cover protects the entire roof and the windows. Adjoining vehicles can be protected in the same way. Extra large, also for estate and fastback cars.

Size: about 4.40 x 2.60 m

Weight: about 6.4 kg

Packaging: 1 piece

(O/N D-A 25-01)



Tailored rear cover

(O/N D-A 25-02)

This special cover protects the rear part of estate and fastback cars. It is to be fixed by slipping it over the back door and adjusting its width by web belts.

Size: about 3.65 x 1.80 m

Weight: about 4.0 kg

Packaging: 1 piece



Special windscreen cover

(O/N D-A 22)

This special windscreen cover protects the front and the rear screen. It is to be attached by suction cups.

Size: about 1.00 x 2.00 m

Weight: about 1.8 kg

Packaging: 1 piece



Special door cover

(O/N D-A 23)

The special door cover is tailored large enough to protect nearly all types of passenger car doors.

Size: about 1.40 x 1.30 m

Weight: about 2.3 kg

Packaging: 1 piece



Standard covers

The standard covers lend themselves to many types of application during grinding and welding work.

Size: about 2.00 x 2.00 m

(O/N D-A 21)

Weight: about 3.6 kg

Packaging: 1 piece

Size: about 3.00 x 2.00 m

(O/N D-A 21 XL)

Weight: about 3.6 kg

Packaging: 1 piece

DATEX Werkstattschutzbezüge GmbH