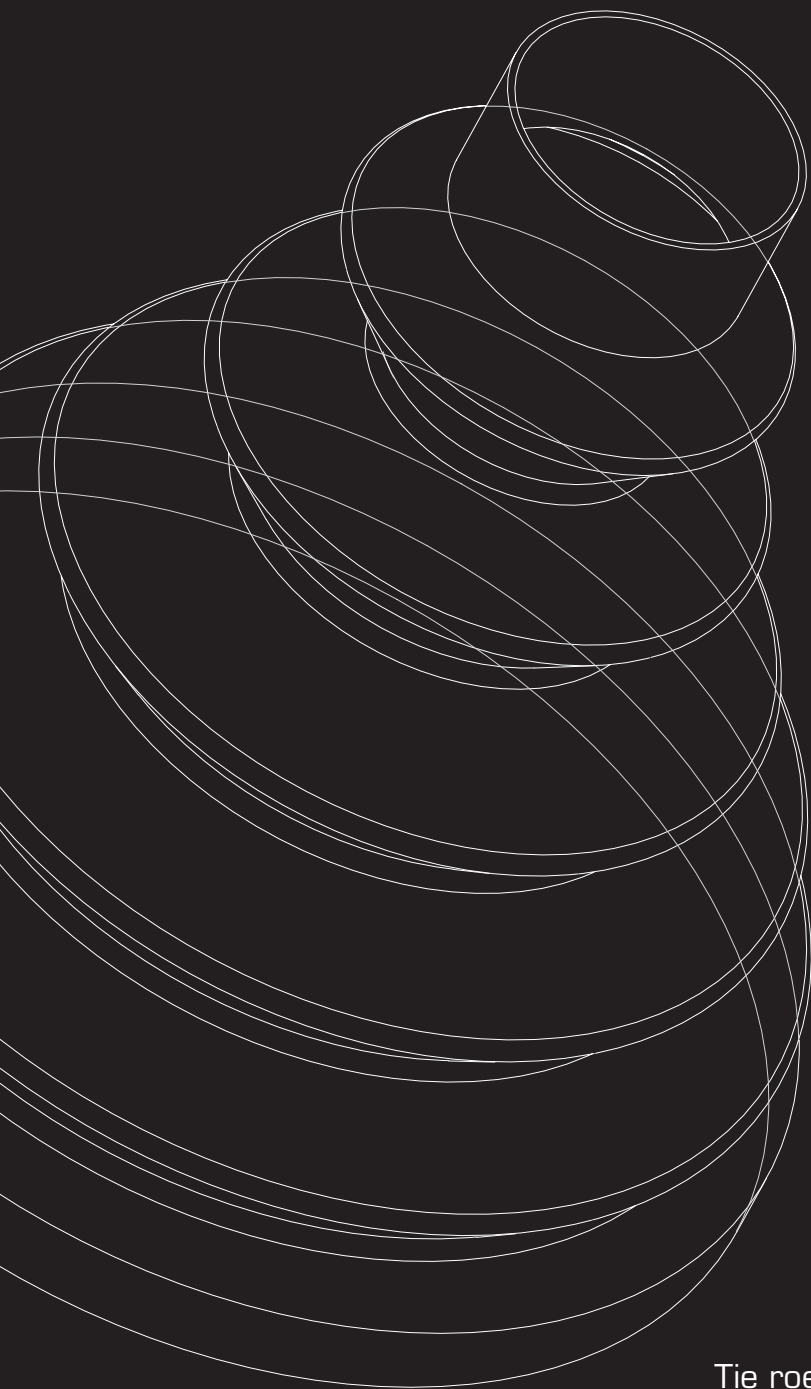


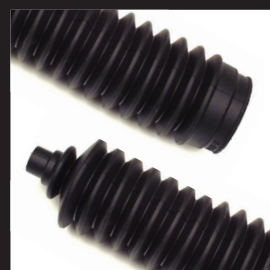
Here you will find it all -
both standard and universal...



Drive shaft boots



Steering rack boots



Tie rod ends and ball joint boots



TRISCAN smartparts

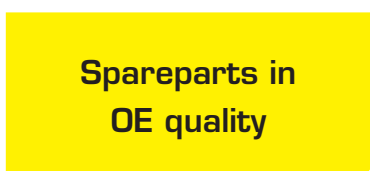
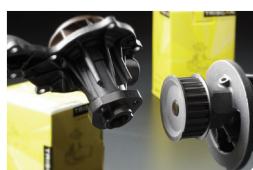
- the smart choice



Triscan a/s is a 100% Danish company. Since the establishment in 1976, Triscan has gained a strong position in the Scandinavian market and a steadily increasing sale in the rest of Europe through concept development, marketing and distribution of spare parts for the professional free aftermarket.



The product range comprises 32 product groups and more than 50.000 references which are distributed from our 4 distribution centres to more than countries.



Spareparts in
OE quality

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Quality, selection and availability



Quality

Our more than 37 years of know-how is the basis for the quality assurance of our products. All vehicle specific parts are manufactured according to the OE specifications and all our parts are produced according to the quality standards DIN EN ISO 9001.

Selection

Our wide range of boots ensures an optimal solution for each of our customers. You get a complete product with all necessary parts so that you can perform a professional installation. Depending on which solution, you chose, we also offer a selection of installation tools and accessories.

Availability

The combination of a high coverage of all European and Asian vehicles, a high stock level and our efficient logistic setup makes the availability of our products unique.



You find our products here ...



triweb.triscan.dk



Standard boots for drive shafts and steering racks



ADVANTAGES...

- OE quality
- Wide coverage
- Also for Asian car models
- A complete product with all necessary parts

Standard boots for drive shafts and steering racks from Triscan are produced according to the specific car model.

With Triscan's wide coverage within boots for both European and Asian car models, you are in very good hands.

At Triscan all necessary parts which are required to perform a correct and professional installation, e.g. grease, clamps, bolts, etc., are included with the boots.



CV joint and drive shaft boots



Duraboot cv joint and drive shaft boot can be used in most cars.

With an assortment of only 8 different boots, it is possible to reach almost a 100% coverage of the European car park.

One of the main advantages of Duraboot boots relative to universal boots is the fact that it is not necessary to adapt/cut the boots prior to assembly.

All variants come with stainless clamp.

ADVANTAGES...

- Wide coverage with only 8 cv joint and drive shaft boots
- No need for cutting
- A complete product with all necessary mounting parts
- No dismantling of cv joint/drive shaft
Easy installation with mounting cone or AIR TOOL
- Repair time is shortened considerably









Mounting cone



AIR-TOOL



Specification

	Reference no.	ø Joint	ø Shaft	Height
	8540 10	80-96	25-30	90
	8540 11	73-88	19-23	106
	8540 12	86-103	27-32	119
	8540 13	80-96	23-28	112
	8540 14	70-84	26-31	84
	8540 15	76-91	24-29	92
	8540 16	74-89	22-26	99
	8540 17	60-72	23-28	104

All measurements are in mm



Boots for steering racks

ADVANTAGES...

- Wide coverage with only 9 steering rack gaiters
- No need for cutting
- Complete product with all necessary mounting parts
- Easy to mount with the mounting cone
- Repair time is shortened considerably



Cars WITHOUT power steering

Triscan ref.

8500 210



8500 220



8500 230



8500 240



8500 250



8500 260



Cars WITH power steering

8500 210P



8500 220P



8500 230P



Duraboot boots for steering racks can be used in most cars. With only 9 different manchetters it is possible to reach a 100% coverage of the European car park.

One of the main advantages of universal boots/gaiters is that it is not necessary to cut the boot/gaiter prior to installation.

The supplied mounting cone ensures a fast and simple installation.



Cv joint and drive shaft boot



For a large number of vehicles, a Duraboot cv joint and drive shaft boot is a convenient alternative to the standard boots.

By using our Quick-Fit boot, you almost prevent having to dismantle anything.

Stainless clamps are included with all five variants.

ADVANTAGES...

- Convenient alternative to the standard boot
- A complete product with all necessary parts
- No dismantling of joint/shaft
- Simple mounting by using the mounting cone or the AIR-TOOL
- The repair time is shortened considerably

8540 18



8540 20



8540 19



With mounting spray

8540 21



Mounting cone



AIR-TOOL



Quick-Fit

8540 22



The Quick-Fit boot is a split boot, which is tongued and grooved in the splice.

A dismantling of the components, such as drive shaft, joints, wheels etc. is not necessary when mounting this kind of boot.

Universal steering rack boots

ADVANTAGES...

- Convenient alternative to the standard boots
- A large number of customized options
- Complete product with all necessary mounting parts



Triscan ref. 8500 1

Triscan's universal steering rack boots are useful in a large number of vehicles and is a practical alternative to the standard boot.

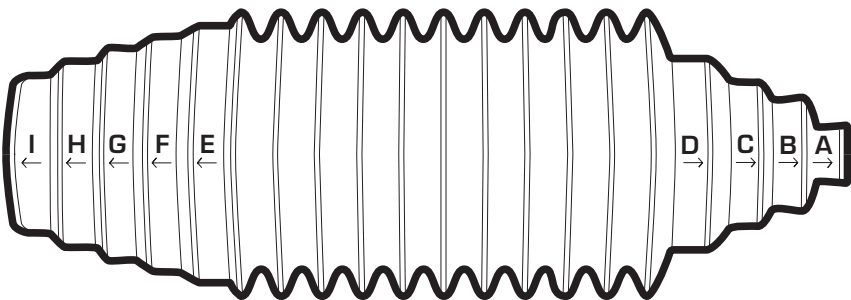
The simple handling allows a user-friendly and easy assembly.

The steering rack boot can be cut on both sides, so the diameter is adapted to the rack and to the steering rod assembly.

DID YOU KNOW THAT...

Triscan has Europe's widest programme within steering parts for the free aftermarket with more than 5.500 references.

Specification



A	Ø 12 mm
B	Ø 24 mm
C	Ø 32 mm
D	Ø 42 mm
E	Ø 54 mm
F	Ø 48 mm
G	Ø 42 mm
H	Ø 38 mm
I	Ø 30 mm

Tie rod ends and ball joint boots

In the case where an injury to the boots is not detrimental to the function of the tie rod end and ball joint boots, a complete replacement can be avoided.

With only 7 different models of boots, you can perform almost any repair professionally.

Also for the tie rod ends and ball joint boots, we provide a complete product with all necessary parts.

ADVANTAGES...

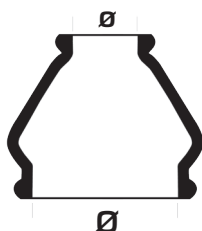
- Wide coverage
- Complete product with all necessary mounting parts



* 8501 2510 + 8501 2810 + 8501 2914 + 8501 3312 + 8501 3315 + 8501 3614 + 8501 3817

Specification

Triscan ref.	Ø*	Ø*
8501 2510	25	10
8501 2810	28	10
8501 2914	29	14
8501 3312	33	12
8501 3315	33	15
8501 3614	36	14
8501 3817	38	17



*Diameter in mm

Tools and accessories

Conical mounting cone

By using the conical mounting cone when mounting the universal and Duraboot drive shaft, you are ensured a quick and easy installation. The smooth surface of the cone makes the mounting easy when also using the mounting spray.



Triscan ref. 8541 100



Mounting spray



Triscan ref. 8541 070

In order to ensure an optimal, smooth fitting of the boot onto the conical mounting cone, we recommend to use the mounting spray.

The mounting spray consists of a special wax and silicone mixture.

AIR-TOOL

In order to achieve a simple, quick and professional installation of the universal and Duraboot drive shaft, we recommend using our AIR TOOL.



Triscan ref. 8541 103



- Working pressure of 4-7 bar
- Inside diameter up to 120 mm
- Adjustable air pressure
- Strong break resistant plastic housing
- Maintenance-free

Tools and accessories

Clamps for cv joint and drive shaft boot



Triscan has 21 references within clamps for cv joint and drive shaft boots of the Oetiker/Jurid type, which all comes in 10 pcs. per package.

The programme within clamps can be divided into three categories: standard, universal or stainless steel clamps (for drive shaft boots in thermo plastic).

The reference number is informative. The the last 4-5 digits indicates the span width. E.g. the reference number 8541 2531 has a span width of 25-31 mm.

Standard

Artikel	Ø	Width
8541 2531	25-31	7
8541 2935	29-35	7
8541 7379	73-79	7
8541 8086	80-86	9
8541 8188	81-88	7
8541 8592	85-92	7
8541 8793	87-93	9
8541 9097	90-97	7
8541 94100	94-100	9
8541 96103	96-103	7

Universal / Universal sets

8541 2667	26-46	6
8541 61134	61-126	8
8541 26134	26-46	6
	61-126	8

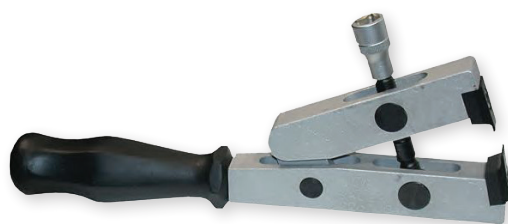
Stainless

8541 2430 S	24-30	9
8541 3137 S	31-37	9
8541 3844 S	38-44	9
8541 7379 S	73-79	9
8541 8086 S	80-86	9
8541 8793 S	87-93	9
8541 94100 S	94-100	9
8541 101107 S	101-107	9

Mounting pliers



Triscan ref. 8541 8



Triscan ref. 8541 10

Rubber boots

To ensure a professional and correct replacement, we recommend that you use our installation plier (Triscan ref.: 8541 8) for the mounting of all clamps for rubber boots.

Cv joint and drive shaft boot i thermo plastic

With a standard cv joint and drive shaft boot i thermo plastic, the clamps must be mounted with the correct torque. For this purpose we recommend our mouting tool (Triscan ref.: 8541 10) with the possibility of connecting the torque wrench.

Both pliers tightens and closes the clamp in one process, ensuring a correct and reliable closure of the clamp.

the smart choice

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s m a r t p a r t s

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